

THE ECONOMICS OF STATE FRAGMENTATION: ASSESSING THE ECONOMIC IMPACT OF SECESSION

Online Appendix

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Abstract

“*The Economics of State Fragmentation: Assessing the Economic Impact of Secession*” refers to a number of results, tables and figures that were not included in the main published text to economize on space. This online appendix provides additional results and details roughly in the order they are mentioned in the published article. All references can be found in the bibliography of the published article.

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O1 Data construction and sources: details

To ensure a dataset that is as complete as possible, we draw on a wide variety of data sources to construct several variables used in the empirical analysis. This section describes in more detail the variable-specific data manipulation procedure utilized to construct these variables. We also provide more detailed information on the main sources of the pre-independence information for the variables used in the estimation algorithm of section 4. Table A1 summarizes the data sources and construction for each variable while also reporting some diagnostics. Table O1 provides a detailed, variable-specific overview of the data sources and derivations for every country-year observation in our dataset.

GDP per capita: For details on data construction, see section 2. Summarizing, the main gist of this procedure is as follows:

- i. *Linearly interpolate missing per capita GDP observations in [The Maddison Project \(2017\)](#) and [World Bank \(2019\)](#).*
- ii. *Select the most comprehensive [The Maddison Project \(2017\)](#) data as a baseline.*
- iii. *Remove all pre-independence observations from former Soviet states.*
- iv. *Use the per capita GDP growth rates reported by the [World Bank \(2019\)](#) to extrapolate the existing series backward and forwards in time.*
- v. *Use polynomial predicted per capita GDP growth rates to extrapolate the existing series backward and forwards in time. Polynomial predicted per capita GDP is predicted using per capita CO₂ emissions and energy consumption as proxy variables.*
- vi. *Linearly interpolate missing values.*

In step v., country-year observations that remain missing after linearly interpolating observations in two existing sources are estimated using proxy variables, based on equation (1). As clarified in table A1, to do so, we first use the available country data on CO₂ emissions reported by the [World Bank \(2019\)](#).²⁷ Subsequently, we repeat this exercise by sequentially using information on country CO₂ emissions in [World Resources Institute \(2015\)](#) and primary energy consumption as reported by [Correlates of War Project \(2012\)](#).²⁸

Although these proxy variables allow us to considerably extend the available information on pre-independence economic performance, for many NICs in our sample, historical

²⁷There remain several countries lacking income estimates in the baseline series, but for which data on CO₂ emissions are available. For these countries, we directly use the fitted per capita GDP values instead.

²⁸We first removed a small number of ‘suspicious’ data points in both sources, 13 country-years pertaining to Ethiopia (≤ 1949), Madagascar (≤ 1949) and Mozambique (≤ 1950) in [World Resources Institute \(2015\)](#) and 32 country-years pertaining to Ethiopia (≤ 1969), Yemen People’s Republic (≤ 1967) and Andorra (≤ 1994) in the [Correlates of War Project \(2012\)](#). The main reason are discontinuous jumps of reported emissions often increasing by more than thousandfold in these respective years.

estimates are nevertheless readily available from [The Maddison Project \(2017\)](#). This primarily stems from the postwar development of standardized concepts of national accounts by the Organisation for European Economic Cooperation (the precursor to today's OECD) and the UN, as their subsequent widespread use by statisticians in most countries of the world resulted in official and comparable estimates of both nominal and real GDP growth for 150 present-day countries since 1950 ([Maddison, 1995](#), Appendix B). These estimates, first collected by [Maddison \(1995\)](#) and subsequently forming the basis for the update by [The Maddison Project \(2017\)](#), provide us with the bulk of pre-independence per capita GDP observations in our sample - see table [O1](#). Most of these pre-independence observations were obtained from the database of the OECD Development Centre; for a broad overview of the country-year-specific sources, see [Maddison \(2006, Appendix A\)](#).

GDP per capita (alternative): In order to make sure that our findings are not driven by the data construction process, we also construct alternative per capita GDP estimates. To do so, we synthesize a wide variety of data sources containing information on country-specific levels of real per capita GDP. More specifically, we consider the information in [Barro and Lee \(1994\)](#); [Heston et al. \(1994\)](#); [The Maddison Project \(2017\)](#); [Feenstra et al. \(2015\)](#); [The Conference Board \(2015\)](#); [World Bank \(2019\)](#).

We first linearly interpolate missing observations in all available data sources. Subsequently, we select the most complete source (i.e. the source with the most country-year observations) as the baseline series. Next, from the alternative data sources, we select the dataset for which the overlapping path is most strongly correlated with that of the baseline series and approximate missing values as follows: if the non-overlapping observations in the alternative source pertain to a country already appearing in the baseline series, we use the growth rates in the alternative source to maximally extend the baseline series forward and backwards; if the non-overlapping observations in the alternative data source pertain to a country not covered in the baseline series, we express its per capita GDP relative to that of the United States to approximate missing observations in the baseline series. Finally, we repeat this procedure for each remaining data source.

Table [A1](#), then, summarizes the percentage contribution of each data source to the total number of observations as well as the correlation with the base series. Interestingly, the correlation between the common 12577 baseline and alternative per capita GDP estimates equals 0.96, giving further credence to our polynomial approximation approach to construct our baseline estimates. Unsurprisingly, our empirical results are not sensitive to which measure of economic performance we use. Therefore, to economize on space, further results pertaining to the alternative per capita GDP estimates are not reported.

Surface area: Surface area in square kilometers is obtained by using data on contiguous national land mass from [Lake and O'Mahony \(2004\)](#) and first linearly interpolating missing values in this dataset. We then use information on each country's total area reported by the [World Bank \(2019\)](#) to maximally extend existing time series forwards and backwards

in time. The correlation between the overlapping surface area information in both data sources is virtually perfect, see table A1. Finally, we fill in missing country-years by maximally extending existing time series forwards and backward in time for each country. Thus, for NICs lacking pre-independence information, pre-independence territorial size is equated to the territorial size reported in their first post-independence year.

Population: Population data for the period 1940-2016 are obtained from [The Maddison Project \(2018\)](#), [Correlates of War Project \(2012\)](#), [Feenstra et al. \(2015\)](#), [CLIO Infra \(2018\)](#), [Feenstra et al. \(2015\)](#) and the [World Bank \(2019\)](#). In a first step, we linearly interpolate missing observations in all data sources. Subsequently, we take the population figures reported by the [Correlates of War Project \(2012\)](#) as baseline. In a final step, we sequentially use the population growth rates in [The Maddison Project \(2017\)](#), [World Bank \(2019\)](#), [Maddison \(2010\)](#), [Feenstra et al. \(2015\)](#) and [CLIO Infra \(2018\)](#) to maximally extend existing time series forwards and backwards in time. As the correlation between all these different sources is nearly perfect (cf. table A1), our population variable is not sensitive to the selection of the baseline series or the specific sequence of extensions.

Information on pre-independence demographic evolutions is fairly widely available from [The Maddison Project \(2018\)](#), which mostly sources this information from the International Programs Center of the [U.S. Census Bureau \(2020\)](#), see [Maddison \(2006, p. 171\)](#). The Census Bureau estimates population figures from a variety of sources, including censuses, surveys and administrative records, for over 200 present-day countries from the 1950s onwards while regularly revising estimates to reflect new information.

Educational attainment: Data on the average years of education are gathered from [CLIO Infra \(2018\)](#) and the [United Nations Development Program \(2015\)](#). Since these data are only reported in five-yearly intervals, we linearly interpolate missing observations in each dataset. This seems reasonable, assuming that educational attainment evolves gradually over time. Starting from [CLIO Infra \(2018\)](#), we use the historical evolution in average years of education reported by [United Nations Development Program \(2015\)](#) to maximally extend the existing time series forwards and backwards in time. Subsequently, we rely on the polynomial-prediction procedure outlined in section 2 and summarized in equation (1) to estimate missing country years using four proxy variables: average years of education as reported by [Barro and Lee \(2012\)](#) and [Barro and Lee \(1994\)](#); and secondary enrollment rates as reported by the [World Bank \(2019\)](#) and [Barro and Lee \(1994\)](#) respectively.²⁹ Table A1 confirms that all of these proxy variables are strongly correlated with our baseline series, empirically bolstering their suitability as proxy variables.

Though the use of proxy variables allows us to retrace pre-independence evolutions in human capital for NICs lacking historical estimates, for many NICs in our sample, this information is already available in existing sources. The main source is [CLIO Infra \(2018\)](#),

²⁹Missing values for these proxy variables are also linearly interpolated whenever this was possible.

which primarily obtains this information from [Morrison and Murtin \(2009\)](#). [Morrison and Murtin \(2009\)](#) compile a historical database of educational attainment in 74 countries from the 1870s onwards, where post-1960 estimates heavily rely on a corrected version of an existing database compiled by [Cohen and Soto \(2007\)](#), which are subsequently traced further back in time through a perpetual inventory method using early enrollment data. [Cohen and Soto \(2007\)](#), in turn, use three main sources to estimate the average years of education for 95 countries in the beginning of each decade from 1960 to 2010: (i) the OECD database on education, (ii) national censuses or surveys published by UNESCO's Statistical Yearbook, (iii), censuses obtained directly from national statistical agencies. As already explained, missing country-year observations were linearly interpolated to obtain continuous time series. All in all, this procedure implies that roughly three quarters of the pre-independence observations for educational attainment are derived from primary sources while the remaining quarter is estimated through proxy variables, see table 1.

Health: Data on life expectancy are obtained from [Barro and Lee \(1994\)](#), [CLIO Infra \(2018\)](#) and the [World Bank \(2019\)](#), where linear interpolation is first employed to estimate a small number of missing observations. Since the correlation between the overlapping population figures is near perfect, as detailed in table A1, our consolidated variable of interest is constructed by averaging across all available data sources.

As can be seen in table 1, pre-independence information on life expectancy is abundantly available for most of the NICs in our sample. The main source for these estimates is [CLIO Infra \(2018\)](#), which compiled a database of life expectancy at birth with nearly global coverage for the post 1950 period as part of the [OECD's \(2014\)](#) "How was life" project. The majority of life expectancy estimates in this database are in turn taken from the United Nations World Population Prospects Database, which compiles this information for 235 distinct countries and areas from the 1950s onward based on various national sources, ao. censuses and surveys ([United Nations Population Division, 2019](#)).

Trade openness: Data on trade openness, defined as the value of imports and exports relative to GDP, are obtained from [Heston et al. \(1994\)](#), [Correlates of War Project \(2015\)](#), [Feenstra et al. \(2015\)](#) and the [World Bank \(2019\)](#). Importantly, while all other sources contain estimates for the *total* value of imports and exports, [Feenstra et al. \(2015\)](#) only report values of *merchandise* imports and exports, excluding trade in services. Nevertheless, as table A1 shows merchandise and total trade data to be strongly correlated and given that it is the most comprehensive dataset, after linearly interpolating missing observations in each dataset, we use [Feenstra et al. \(2015\)](#) data on merchandise trade as a baseline. Subsequently, we maximally extend the existing data forward and backwards using the growth rates implied in the [World Bank \(2019\)](#) trade data. Next, we rely on the polynomial-prediction procedure outlined in section 2 and summarized in equation (1) to estimate missing country years using trade openness figures from [Heston et al. \(1994\)](#). Finally, we use the historical trade openness estimates of [Correlates of War Project \(2015\)](#)

to maximally extend the existing time series forwards and backwards in time.

Table 1 highlights that pre-independence trade data availability is fairly scarce. The main data source for the pre-independence period is Feenstra et al. (2015), which obtains most of the relevant data on merchandise export and import from national accounts and the United Nations Trade Statistics's (2020) Comtrade database (Groningen Growth and Development Centre, 2013). The Comtrade database is considered the most comprehensive trade database containing detailed information on the value of merchandised imports and exports that are primarily collected from customs declarations (and surveys) for almost 200 present-day countries from 1962 onwards. Using the estimates of total GDP also reported by Feenstra et al. (2015), this allows us to easily compute pre-independence estimates of merchandized trade openness as described above.

Democracy: We construct a composite index of democracy that incorporates information on 7 measures of democracy: Melton et al. (2010), Giuliano et al. (2013), Center for Systemic Peace (2015), Gibler and Miller (2014), Vanhanen (2014) and Freedom House (2015).³⁰ After linearly interpolating missing observations in each data set, we take the estimates reported by the Freedom House (2015) as our baseline series. Freedom House's (2015) continuous measure of democracy is based on a country's degree of political competition and political participation. Subsequently, we rely on the polynomial-prediction procedure outlined in section 2 and summarized in equation (1) to estimate missing country years using the other 6 indexes as proxy variables. The fairly high correlations between the baseline and alternative democracy values reported in table A1, where correlation coefficients range from 0.89 to 0.97, serve to motivate this approach. Also reported in the third column of table A1 is the order in which these proxy variables are sequentially used to predict missing country-years. As no estimates are available for 2015 and 2016 in any data source, values for these years are extrapolated by assuming a linear trend. Finally, the resulting index is rescaled to have a minimal value of zero, by subtracting the minimum value from all estimates.

Battle deaths: The prevalence and intensity of military conflict is measured by data on the locations and total number of battle deaths in all the wars covered by Bethany and Gleditsch (2005) and the World Bank (2019). In the former dataset, we primarily rely on the ‘best estimates’ of each specific country-year number of battle deaths but, in case these are unavailable, we take the simple average of the lowest and highest estimates instead. The final battle death figures are obtained by averaging over the reported number of battle deaths in both sources and subsequently setting them to zero in country-years not reported to have experienced any battle deaths in either source. The correlation between the number of battle deaths reported in both sources amounts to .7, see table A1.

³⁰For a detailed explanation and comparison of various democracy indexes, see among others Munck and Verkuilen (2002) and Melton et al. (2010)

Macroeconomic uncertainty: Measured as a dummy variable equal to one in country-years reported to have experienced a currency crisis, inflation crisis, stockmarket crash, domestic debt crisis, external debt crisis or banking crisis in [Reinhart and Rogoff \(2011\)](#).

Market potential: Market potential (MP) is captured by a standard indicator à la [Harris \(1954\)](#), that measures the potential foreign demand for market goods and services of country i in year t as the distance-weighted GDP in the J other countries in the world

$$MP_{i,t} = \sum_{j=1}^J GDP_{j,t} d_{i,j}^\gamma \quad (O1)$$

where $d_{i,j}$ is the bilateral distance between countries i and j and γ is a distance weighting parameter. Bilateral distances are computed as the inter-capital distance between states. As is customary in the literature, we set γ equal to -1.

Table O1: Detailed data sources

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Afghanistan	-	$\geq T_0$	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016				
	-	$\geq T_0$	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016				
	-	$\geq T_0$	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	1949
	-	1949-2016	World Bank (2019)*: 1949			
	-	$\geq T_0$	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969	2011-2013	
	-	1950-2013		1971-1979; 1981-1989		
	-	$\geq T_0$	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1991-1999; 2001-2009		
	-	1950-2015	World Bank (2019); CLIO Infra (2018): 1960-2009			
Albania	-	$\geq T_0$	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 1960-1969; 2012-2016	1949-1969; 2012-2016		
	-	1949-2016	Correlates of War Project (2015): 1949-1959			
	-	$\geq T_0$	CLIO Infra (2018): 1940-2000		2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	$\geq T_0$	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
	-	1940-2016				
	-	$\geq T_0$	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2010				
	-	$\geq T_0$	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016				
ONLINE APPENDIX - For Online Publication Only	-	$\geq T_0$	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1940-1943	2013-2016	
	-	1940-2016				
	-	$\geq T_0$	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	-	1940-2016				
	-	$\geq T_0$	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	-	1950-2013				
	-	$\geq T_0$	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	-	1950-2015	World Bank (2019); CLIO Infra (2018): 1960-2009			
	-	$\geq T_0$	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016	1945-1969; 2012-2016		
	-	1945-2016	Correlates of War Project (2015): 1945-1969			
Financial crises	-	$\geq T_0$	CLIO Infra (2018): 1940-2000	1940-1943	2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	$\geq T_0$	World Bank (2019): 1960-2016			
Battle deaths	-	1960-2016				
	-	$\geq T_0$	Reinhart and Rogoff (2011): 1940-2010			
Surface area	-	$\geq T_0$	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016				

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Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Algeria	Surface area	1940-1961	Lake and O'Mahony (2004): 1962-1998 World Bank (2019): 1961; 1999-2016		1940-1961; 1999-2016	
	Population	1940-1961	Correlates of War Project (2012): 1962-2012 ; The Maddison Project (2018): 1940-1961; 2013-2016 1962-2016		1940-1961; 2013-2016	
	Per capita GDP	1940-1961	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1962-2016	1940-1949	2011-2016	
	Education	1940-1961	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1962-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1961	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1962-2015	1940-1942; 1944-1949 1961-1964; 1966-1969		
	Trade openness	1960-1961	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979; 1981-1984	2012-2016	
	Democracy	-	CLIO Infra (2018): 1962-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1961	World Bank (2019): 1960-2016			
	Financial crises	1940-1961	Reinhart and Rogoff (2011): 1940-2010 1962-2010			
	Surface area	-	World Bank (2019): 1961-2016 1940-2016		1940-1960	
Andorra	Population	-	Correlates of War Project (2012): 1993-2012 ; World Bank (2019): 1960-1992; 2013-2016 1950-2016		1950-1992; 2013-2016	
	Per capita GDP	-	World Bank (2019): 1970-2013 ; World Resources Institute (2015)*: 2014 1970-2014		2014	
	Education	-	United Nations Development Program (2015): 2010-2013 1971-2013		1971-1983	
	Life expectancy	-	-			
	Trade openness	-	-			
	Democracy	-	Vanhanen (2014): 1993-2012 1972-2016	2015-2016	1972-1992; 2014-2014	
	Battle deaths	-	-			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Angola	Surface area	1940-1974	Lake and O'Mahony (2004): 1975-1998 World Bank (2019): 1961-1974; 1999-2016		1940-1974; 1999-2016	
	Population	1950-1974	Correlates of War Project (2012): 1975-2012 ; The Maddison Project (2018): 1950-1974; 2013-2016 World Bank (2019): 1975-2016		1950-1974; 2013-2016	
	Per capita GDP	1950-1974	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013		2011-2016	
	Education	1940-1974	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 Heston et al. (1994)*: 1975-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1974	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1949		
	Trade openness	1960-1974	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016 Heston et al. (1994)*: 1960-1969		2012-2016	1960-1969
	Democracy	-	CLIO Infra (2018): 1975-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1960-1974	World Bank (2019): 1960-2016			
	Financial crises	1940-1974	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1980	World Bank (2019): 1981-2016		1940-1960	
Antigua & Barbuda	Population	1950-1980	Correlates of War Project (2012): 1981-2012 ; World Bank (2019): 1960-1980; 2013-2016 CLIO Infra (2018): 1981-2016		1950-1980; 2013-2016	
	Per capita GDP	1957-1980	World Bank (2019): 1977-2016 ; World Resources Institute (2015)*: 1960-1976 World Bank (2019)*: 1957-1959		1957-1976	
	Education	1972-1980	United Nations Development Program (2015): 2010-2013 ; World Bank (2019)*: 1972-2009		1972-2009	
	Life expectancy	1950-1980	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	Trade openness	1970-1980	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	Vanharen (2014): 1981-2012 Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	-				
	Financial crises	1940-1980	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Argentina	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1944; 1946-1949		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979; 1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
Armenia	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1990 1991-2016		Lake and O'Mahony (2004): 1991-1998		1940-1990; 1999-2016	
	1940-1990 1991-2016		World Bank (2019): 1961-1990; 1999-2016			
	1950-1990 1991-2016		Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016		1950-1990; 2013-2016	
	1950-1990 1991-2016		The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016		2011-2016	1950-1989
	1950-1990 1991-2016		World Bank (2019)*: 1950-1989			
	1940-1990 1991-2013		CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	1950-1990 1991-2015		World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
Bosnia and Herzegovina	1950-1990 1991-2016		World Bank (2019); CLIO Infra (2018): 1960-2009			
	1990-1990 1991-2016		Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	1991-2016		CLIO Infra (2018): 1991-2000		2001-2012; 2015-2016	2013-2014
	-	1991-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	1950-1990 1991-2016		Bethany and Gleditsch (2005); World Bank (2019): 1950-2016			
Croatia	1940-1990 1991-2010		Reinhart and Rogoff (2011): 1940-2010			
	1940-1990 1991-2010					

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Australia	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	2012-2016	
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003		
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Austria	Surface area	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1954	1999-2016
	Population	-	1940-2016	Correlates of War Project (2012) ; The Maddison Project (2018): 2013-2016	1940-1954	2013-2016
	Per capita GDP	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016
	Education	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1940-1946; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984	
	Trade openness	-	1950-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		2012-2016
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Azerbaijan	Surface area	1940-1990	1991-2016 Lake and O'Mahony (2004) : 1991-1998 World Bank (2019) : 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990	1991-2016 Correlates of War Project (2012) : 1991-2012 ; The Maddison Project (2018) : 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990	1991-2016 The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1950-1989		2011-2016	1950-1989
	Education	1940-1990	1991-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1990	1991-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1990-1990	1991-2016 Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	-	1991-2016 CLIO Infra (2018) : 1991-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1950-1990	1991-2016 Bethany and Gleditsch (2005) ; World Bank (2019) : 1950-2016			
	Financial crises	1940-1990	1991-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1972	1973-2016 World Bank (2019) : 1961-2016		1940-1960	
Bahamas	Population	1950-1972	1973-2016 Correlates of War Project (2012) : 1973-2012 ; World Bank (2019) : 1960-1972; 2013-2016		1950-1972; 2013-2016	
	Per capita GDP	1950-1972	1973-2016 World Bank (2019) : 1960-2016 ; World Bank (2019)* : 1950-1959		1950-1959	
	Education	1971-1972	1973-2013 United Nations Development Program (2015) : 2000-2013 ; World Bank (2019)* : 1971-1999		1971-1999	
	Life expectancy	1950-1972	1973-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1962-1972	1973-2016 Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016 Correlates of War Project (2015) : 1962-1969		1962-1969; 2012-2016	
	Democracy	-	1973-2016 CLIO Infra (2018) : 1973-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1972	1973-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Bahrain	Surface area	1940-1970	Lake and O'Mahony (2004): 1971-1998 World Bank (2019): 1961-1970; 1999-2016		1940-1970; 1999-2016	
	Population	1950-1970	Correlates of War Project (2012): 1971-2012 ; The Maddison Project (2018): 1950-1970; 2013-2016 World Bank (2019): 1961-1970; 1999-2016		1950-1970; 2013-2016	
	Per capita GDP	1950-1970	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1950-1970	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979		1950-1979	
	Life expectancy	1950-1970	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	Trade openness	1970-1970	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2015		2012-2015	
	Democracy	-	CLIO Infra (2018): 1971-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1970	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1971	Lake and O'Mahony (2004): 1971-1998 World Bank (2019): 1961-1970; 1999-2016		1940-1970; 1999-2016	
Bangladesh	Population	1950-1971	Correlates of War Project (2012): 1971-2012 ; The Maddison Project (2018): 1950-1970; 2013-2016		1950-1970; 2013-2016	
	Per capita GDP	1950-1971	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-1971	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1971	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1940-1949; 1961-1964		
		1972-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
		1972-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
	Trade openness	1959-1971	Feenstra et al. (2015): 1959-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	1971-1971	CLIO Infra (2018): 1971-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2007; 2015-2016	2013-2014
	Battle deaths	1960-1971	World Bank (2019): 1960-2016			
	Financial crises	1940-1971	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Barbados			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1965 1966-2016				
	Population	1950-1965 1966-2016	Correlates of War Project (2012) : 1966-2012 ; The Maddison Project (2018) : 1950-1965; 2013-2016		1950-1965; 2013-2016	
	Per capita GDP	1950-1965 1966-2016	World Bank (2019) : 1980-2016 ; World Resources Institute (2015)* : 1960-1979 World Bank (2019)* : 1950-1959		1950-1979	
	Education	1940-1965 1966-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1965 1966-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1975 Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2015		2012-2015	
	Trade openness	1960-1965 1966-2015				
	Democracy	- 1966-2016	CLIO Infra (2018) : 1966-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1965 1966-2010	Reinhart and Rogoff (2011) : 1940-2010			
Basutoland (Lesotho)	Surface area	1940-1965 1966-2016	Lake and O'Mahony (2004) : 1966-1998 World Bank (2019) : 1961-1965; 1999-2016		1940-1965; 1999-2016	
	Population	1950-1965 1966-2016	Correlates of War Project (2012) : 1966-2012 ; The Maddison Project (2018) : 1950-1965; 2013-2016		1950-1965; 2013-2016	
	Per capita GDP	1950-1965 1966-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1965 1966-2013	CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1965 1966-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 World Bank (2019) : 1960-2015	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1960-1965 1966-2015				
	Democracy	- 1966-2016	CLIO Infra (2018) : 1966-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1965 1966-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1965 1966-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Belarus	Surface area	1940-1990	1991-2016 Lake and O'Mahony (2004) : 1991-1998 World Bank (2019) : 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990	1991-2016 Correlates of War Project (2012) : 1991-2012 ; The Maddison Project (2018) : 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990	1991-2016 The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1950-1989		2011-2016	1950-1989
	Education	1940-1990	1991-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1990	1991-2015 World Bank (2019) : 2011-2015 ; CLIO Infra (2018) : 1940-1959	1940-1949		
	Trade openness	1990-1990	1991-2016 Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	-	1991-2016 CLIO Infra (2018) : 1991-2000 Vanhelanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1990	1991-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	-	1940-2016 Lake and O'Mahony (2004) : 1940-1998 World Bank (2019) : 2000-2016	1940-1945	1999-.	
Belgium	Population	-	1940-2016 Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016	1941-1944	2013-2016	
	Per capita GDP	-	1940-2016 The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2016		2011-2016	
	Education	-	1940-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015 World Bank (2019) : 2012-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1940-2016 Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016		1940-1949; 2012-2016	
	Democracy	-	1940-2016 CLIO Infra (2018) : 1940-2000 Vanhelanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014	1940-1944	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1960-2016 World Bank (2019) : 1960-2016			
	Financial crises	-	1940-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Surface area	1940-1980	1981-2016	Lake and O'Mahony (2004) : 1981-1998 World Bank (2019) : 1961-1980; 1999-2016		1940-1980; 1999-2016	
Population	1950-1980	1981-2016	Correlates of War Project (2012) : 1981-2012 ; World Bank (2019) : 1960-1980; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1980; 2013-2016	
Per capita GDP	1950-1980	1981-2016	World Bank (2019) : 1960-2016 ; World Bank (2019)* : 1950-1959		1950-1959	
Education	1950-1980	1981-2013	United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979		1950-1979	
Belize	Life expectancy	1950-1980	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
					1963-1969; 2012-2016	
Trade openness	1963-1980	1981-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016 Correlates of War Project (2015) : 1963-1969		2001-2012; 2015-2016	2013-2014
Democracy	-	1981-2016	CLIO Infra (2018) : 1981-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014			
Battle deaths	-	-				
Financial crises	1940-1980	1981-2010	Reinhart and Rogoff (2011) : 1940-2010			
					1940-1959; 1999-2016	
Surface area	1940-1959	1960-2016	Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016			
Population	1950-1959	1960-2016	Correlates of War Project (2012) : 1960-2012 ; The Maddison Project (2018) : 1950-1959; 2013-2016		1950-1959; 2013-2016	
Per capita GDP	1950-1959	1960-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
Education	1940-1959	1960-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
Benin	Life expectancy	1950-1959	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1959-2011 ; World Bank (2019) : 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	2012-2016	2013-2014
Trade openness	1959-1959	1960-2016				
Democracy	-	1960-2016	CLIO Infra (2018) : 1960-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
Battle deaths	-	-				
Financial crises	1940-1959	1960-2010	Reinhart and Rogoff (2011) : 1940-2010			
					continued on next page	

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Bhutan			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1970 1971-2016				
	Population	1950-1970 1971-2016	Correlates of War Project (2012) : 1971-2012 ; World Bank (2019) : 1960-1970; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1970; 2013-2016	
	Per capita GDP	1970-1970 1971-2016	World Bank (2019) : 1980-2016 ; World Resources Institute (2015) *: 1970-1979		1970-1979	
	Education	1970-1970 1971-2013	United Nations Development Program (2015) : 2010-2013 ; World Bank (2019) *: 1970-2009		1970-2009	
	Life expectancy	1950-1970 1971-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1970-1970 1971-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	1940-1970 1971-2016	CLIO Infra (2018) : 1949-2000 Vanhanen (2014) : 2001-2012 ; Melton et al. (2010) *: 1946-1948 Giuliano et al. (2013) *: 2013-2014 ; Center for Systemic Peace (2015) *: 1940-1945		2015-2016	1940-1948; 2014-2014
	Battle deaths	1960-1970 1971-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1970 1971-2010	Reinhart and Rogoff (2011) : 1940-2010			
Bolivia	Surface area	- 1940-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1945	1999-2016	
	Population	- 1940-2016	Correlates of War Project (2012) : 1940-2012 ; World Bank (2019) : 2013-2016		2013-2016	
	Per capita GDP	- 1940-2016	The Maddison Project (2017) : 1945-2010 ; World Bank (2019) : 2011-2016 World Bank (2019) *: 1940-1944		2011-2016	1940-1944
	Education	- 1940-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	- 1940-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	- 1940-2016	Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016		1940-1949; 2012-2016	
	Democracy	- 1940-2016	CLIO Infra (2018) : 1940-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- 1940-2003	Bethany and Gleditsch (2005) : 1940-2003			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Bosnia and Herzegovina			World Bank (2019) : 1961-2016			
	Surface area	1940-1991 1992-2016	Correlates of War Project (2012) : 1992-2012 ; World Bank (2019) : 1960-1991; 2013-2016			1940-1960
	Population	1950-1991 1992-2016	CLIO Infra (2018) : 1950-1959			1950-1991; 2013-2016
	Per capita GDP	1950-1991 1992-2016	The Maddison Project (2017) : 1952-2010 ; World Bank (2019) : 2011-2016	1991-1993	2011-2016	1950-1951
	Education	- 2005-2013	United Nations Development Program (2015) : 2005-2013			
	Life expectancy	1950-1991 1992-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1990-1991 1992-2015	World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Democracy	1991-1991 1992-2016	Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2015		2012-2015	
	Battle deaths	1950-1991 1992-2016	Vanhanen (2014) : 1997-2012 ; Giuliano et al. (2013)* : 2013-2014		1997-2012; 2015-2016	2013-2014
	Financial crises	1940-1991 1992-2010	Bethany and Gleditsch (2005) ; World Bank (2019) : 1950-2016			
Botswana	Surface area	1940-1965 1966-2016	Lake and O'Mahony (2004) : 1966-1998			1940-1965; 1999-2016
	Population	1950-1965 1966-2016	Correlates of War Project (2012) : 1966-2012 ; The Maddison Project (2018) : 1950-1965; 2013-2016			1950-1965; 2013-2016
	Per capita GDP	1950-1965 1966-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016			2009-2016
	Education	1940-1965 1966-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009		2011-2013
	Life expectancy	1950-1965 1966-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959	1961-1964; 1966-1969		
	Trade openness	1960-1965 1966-2015	World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1971-1974; 1976-1979		
	Democracy	- 1966-2016	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2015	1981-1984	2012-2015	
	Battle deaths	- -	CLIO Infra (2018) : 1966-2000		2001-2012; 2015-2016	2013-2014
	Financial crises	1940-1965 1966-2010	Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014			
	Reinhart and Rogoff (2011)	1940-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Brazil	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1950-2013			1950-1979
	Life expectancy	-	1960-2015	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016 Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	
	Democracy	-	1940-2016	Vanhelan (2014): 1950-2012 Gibler and Miller (2014)*: 1946-1949 ; Giuliano et al. (2013)*: 2013-2014 Center for Systemic Peace (2015)*: 1940-1945	2015-2016	1940-1949; 2014-2014
	Battle deaths	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003		
	Financial crises	-	1940-2010	Rieinhart and Rogoff (2011): 1940-2010		
Brunei	Surface area	1940-1983	1984-2016	World Bank (2019): 1961-2016	1940-1960	
	Population	1960-1983	1984-2016	Correlates of War Project (2012): 1984-2012 ; World Bank (2019): 1960-1983; 2013-2016	1960-1983; 2013-2016	
	Per capita GDP	1960-1983	1984-2016	World Bank (2019): 1965-2016 ; World Resources Institute (2015)*: 1960-1964	1960-1964	
	Education	1950-1983	1984-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979	1950-1979	
	Life expectancy	1950-1983	1984-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009		
	Trade openness	1960-1983	1984-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016 Correlates of War Project (2015): 1960-1969	1960-1969; 2012-2016	
	Democracy	1967-1983	1984-2016	CLIO Infra (2018): 1967-2000 Vanhelan (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1983	1984-2010	Rieinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Bulgaria	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016	1946-1949	2011-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	World Bank (2019): 2011-2015 ; CLIO Infra (2018): 1940-1959	1940-1946	
	Trade openness	-	1940-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016 Correlates of War Project (2015): 1940-1969	1940-1969; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003		
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Burkina Faso	Surface area		1940-1959 1960-2016	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016	1940-1959; 1999-2016	
	Population		1950-1959 1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016	1950-1959; 2013-2016	
	Per capita GDP		1950-1959 1960-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016	2011-2016	
	Education		-	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013
	Life expectancy		1950-1959 1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979	
	Trade openness		1959-1959 1960-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1959-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016
	Democracy		-	CLIO Infra (2018): 1960-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	1969-.	2001-2012; 2015-2016
	Battle deaths		-			2013-2014
	Financial crises		1940-1959 1960-2010	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Burundi	Surface area	1940-1961	Lake and O'Mahony (2004): 1962-1998 World Bank (2019): 1961; 1999-2016		1940-1961; 1999-2016	
	Population	1950-1961	Correlates of War Project (2012): 1962-2012 ; The Maddison Project (2018): 1950-1961; 2013-2016 World Bank (2019)		1950-1961; 2013-2016	
	Per capita GDP	1950-1961	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	
	Education	1950-1961	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013 Barro and Lee (2012)*: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1950-1961	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	1962-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016	
	Democracy	1962-2016	CLIO Infra (2018): 1961-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1962-2016	World Bank (2019): 1960-2016			
	Financial crises	1962-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1952	Lake and O'Mahony (2004): 1953-1998 World Bank (2019): 1999-2016		1940-1952; 1999-2016	
Cambodia	Population	1940-1952	Correlates of War Project (2012): 1953-2012 ; The Maddison Project (2018): 1940-1952; 2013-2016		1940-1952; 2013-2016	
	Per capita GDP	1946-1952	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1946-1949		2011-2016	1946-1949
	Education	1950-1952	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1945-1952	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1945-1959 World Bank (2019); CLIO Infra (2018): 1960-2009	1946-1949		
	Trade openness	-	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 1960-1969; 2012-2016 Correlates of War Project (2015): 1954-1959		1954-1969; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1953-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
	Financial crises	1940-1952	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Cameroon	Surface area	1940-1959	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016 1960-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 1960-2016		2011-2016	
	Education	1940-1959	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1960-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1959	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1960-2015	1940-1949; 1961-1964 1966-1969; 1971-1974		
	Trade openness	-	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1976-1979; 1981-1984	2012-2016	
	Democracy	-	CLIO Infra (2018): 1960-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
	Financial crises	1940-1959	Reinhart and Rogoff (2011): 1940-2010 1960-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1945	1999-2016	
Canada	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1940-2015	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	-	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1981-1984	1940-1949; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1940-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Cape Verde			World Bank (2019) : 1961-2016			
	Surface area	1940-1974 1975-2016	Correlates of War Project (2012) : 1975-2012 ; World Bank (2019) : 1960-1974; 2013-2016		1940-1960	
	Population	1950-1974 1975-2016	CLIO Infra (2018) : 1950-1959		1950-1974; 2013-2016	
	Per capita GDP	1950-1974 1975-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1972-1974 1975-2013	United Nations Development Program (2015) : 2000-2013 ; World Bank (2019) *: 1972-1999		1972-1999	
	Life expectancy	1950-1974 1975-2015	World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1960-1974 1975-2014	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2014		2012-2014	
	Democracy	- 1975-2016	CLIO Infra (2018) : 1975-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1974 1975-2010	Reinhart and Rogoff (2011) : 1940-2010			
Central African Republic	Surface area	1940-1959 1960-2016	Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959 1960-2016	Correlates of War Project (2012) : 1960-2012 ; The Maddison Project (2018) : 1950-1959; 2013-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959 1960-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1959 1960-2013	CLIO Infra (2018) : 1960-2010 ; United Nations Development Program (2015) : 2011-2013 Barro and Lee (2012) *: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1950-1959 1960-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	- 1960-2016	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	- 1960-2016	CLIO Infra (2018) : 1960-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2003; 2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1959 1960-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Chad	Surface area	1940-1959	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016 1960-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016 1960-2016		2009-2016	
	Education	-	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013 1960-2013	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
	Life expectancy	1950-1959	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1960-2015	1961-1964; 1966-1969		
	Trade openness	-	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979 1981-1984	2012-2016	
	Democracy	-	CLIO Infra (2018): 1960-2000 1960-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016 1960-2016			
	Financial crises	1940-1959	Reinhart and Rogoff (2011): 1940-2010 1960-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1945	1999-2016	
Chile	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 1940-2015	1941-; 1943-1946		
	Trade openness	-	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1951-2011 ; World Bank (2019): 2012-2016 1940-2016	1948-1949; 1961-1964 1966-1969; 1971-1974; 1976-1979; 1981-1984	1940-1949; 2012-2016	1950
	Democracy	-	CLIO Infra (2018): 1940-2000 1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
China	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1940-1941; 1943-1948 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1952-2011 ; World Bank (2019): 2012-2016		1940-1951; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1951			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
Colombia	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1941-1943; 1945-1949 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
ONLINE APPENDIX - For Online Publication Only	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Comoros			World Bank (2019) : 1961-2016			
	Surface area	1940-1974 1975-2016	Correlates of War Project (2012) : 1975-2012 ; World Bank (2019) : 1960-1974; 2013-2016		1940-1960	
	Population	1950-1974 1975-2016	Maddison (2010) : 1950-1959		1950-1974; 2013-2016	
	Per capita GDP	1950-1974 1975-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1965-1974 1975-2013	United Nations Development Program (2015) : 2005-2013 ; World Bank (2019) *: 1971-2004 Barro and Lee (1994) *: 1965-1970		1965-2004	
	Life expectancy	1950-1974 1975-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1960-1974 1975-2016	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	- 1975-2016	CLIO Infra (2018) : 1975-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2015-2016	2013-2014
	Battle deaths	1960-1974 1975-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1974 1975-2010	Reinhart and Rogoff (2011) : 1940-2010			
Congo	Surface area	1940-1959 1960-2016	Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959 1960-2016	Correlates of War Project (2012) : 1960-2012 ; World Bank (2019) : 2013-2016 Maddison (2010) : 1950-1959		1950-1959; 2013-2016	
	Per capita GDP	1950-1959 1960-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1959 1960-2013	CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1959 1960-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	- 1960-2016	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	- 1960-2016	CLIO Infra (2018) : 1960-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1959 1960-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Costa Rica	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984	2012-2016	
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Croatia	Surface area	1940-1991	1992-2016	World Bank (2019): 1961-2016	1940-1960	
	Population	1950-1991	1992-2016	Correlates of War Project (2012); The Maddison Project (2018): 1950-1991; 2013-2016	1950-1991; 2013-2016	
	Per capita GDP	1950-1991	1992-2016	The Maddison Project (2017): 1952-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1951	2011-2016	1950-1951
	Education	1950-1991	1992-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979		1950-1979
	Life expectancy	1950-1991	1992-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009		
	Trade openness	1990-1991	1992-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016	2012-2016	
	Democracy	1991-1991	1992-2016	CLIO Infra (2018): 1991-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
ONLINE APPENDIX - For Online Publication Only	Battle deaths	1950-1991	1992-2016	Bethany and Gleditsch (2005); World Bank (2019): 1950-2016		
	Financial crises	1940-1991	1992-2010	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Cuba	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2015	The Maddison Project (2017): 1940-2008 ; World Bank (2019): 2009-2015		2009-2015	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1944; 1946-1949		
	-	1940-2015	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2015		1940-1969; 2012-2015	
	-	1940-2015	Correlates of War Project (2015): 1940-1969			
	-	1940-2016	CLIO Infra (2018): 1940-1997		2015-2016	2013-2014
	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
Cyprus	1940-1959	1960-2016	Lake and O'Mahony (2004): 1960-1998		1940-1959; 1999-2016	
	1950-1959	1960-2016	World Bank (2019): 1999-2016			
	1940-1959	1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016		1950-1959; 2013-2016	
	1950-1959	1960-2016	World Bank (2019): 1975-2016 ; World Resources Institute (2015)*: 1960-1974		1950-1974	
	1940-1959	1960-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1959	1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1940-1942; 1944-1949		
	1940-1959	1960-2009	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969		
	1940-1959	1960-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979; 1981-1984	2012-2016	
	1950-1959	1960-2016	CLIO Infra (2018): 1960-2000		2001-2012; 2015-2016	2013-2014
	-	1960-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
ONLINE APPENDIX - For Online Publication Only	1950-1959	1960-2003	Bethany and Gleditsch (2005): 1950-2003			
	1940-1959	1960-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Czech Republic	Surface area	1940-1992 1993-2016	Lake and O'Mahony (2004): 1992-1998 World Bank (2019): 1961-1991; 1999-2016		1940-1991; 1999-2016	
	Population	1950-1992 1993-2016	Correlates of War Project (2012): 1993-2012 ; The Maddison Project (2018): 1950-1992; 2013-2016		1950-1992; 2013-2016	
	Per capita GDP	1950-1992 1993-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1989		2011-2016	1950-1989
	Education	1950-1992 1993-2013	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1969; 1971-1979 1981-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1992 1993-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1960-2011	1940-1949		
	Trade openness	1990-1992 1993-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	1950-1992 1993-2016	CLIO Infra (2018): 1993-2000 Vanharen (2014): 1950-1992; 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		1985-1992; 2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1992 1993-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	- 1940-2016	Lake and O'Mahony (2004): 1940-1973	1940-1945	1974-2016	
Czechoslovakia	Population	- 1940-2016	Correlates of War Project (2012): 1940-1992 ; The Maddison Project (2018): 1993-2016	1940-1944	1993-2016	
	Per capita GDP	- 1945-1991	Correlates of War Project (2012)*: 1945-1991			1945-1991
	Education	- -				
	Life expectancy	- -				
	Trade openness	- 1945-1991	Heston et al. (1994)*: 1960-1990 ; Correlates of War Project (2015): 1945-1959; 1991		1945-1959; 1991-.	1960-1990
	Democracy	- 1940-2016	Gibler and Miller (2014)*: 1946-1992 Center for Systemic Peace (2015)*: 1940-1945		2015-2016	1940-1992
	Battle deaths	- 1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Democratic Republic of the Congo	Surface area	1940-1959	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	Correlates of War Project (2012): 1960-2012 ; World Bank (2019): 2013-2016 Feenstra et al. (2015): 1950-1959		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1950-1959	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1959	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
		1960-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979		
		1960-2016	World Bank (2019): 1960-2016 ; Heston et al. (1994)*: 1950-1959	1981-1984		1950-1959
	Trade openness	1950-1959				
	Democracy	-	CLIO Infra (2018): 1960-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
Denmark	Financial crises	1940-1959	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1941-1944	2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959	1961-1964; 1966-1969		
		1940-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979		
	Trade openness	-	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1981-1984		
	Democracy	-	CLIO Infra (2018): 1940-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003			
ONLINE APPENDIX - For Online Publication Only	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010			
		1940-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Djibouti	Surface area	1940-1976	Lake and O'Mahony (2004): 1977-1998 World Bank (2019): 1961-1976; 1999-2016		1940-1976; 1999-2016	
	Population	1950-1976	Correlates of War Project (2012): 1977-2012 ; The Maddison Project (2018): 1950-1976; 2013-2016 World Bank (2019): 1961-1976; 1999-2016		1950-1976; 2013-2016	
	Per capita GDP	1950-1976	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2015		2009-2015	
	Education	1971-1976	United Nations Development Program (2015): 2005-2013 ; World Bank (2019)*: 1971-2004 CLIO Infra (2018): 1950-1959		1971-2004	
	Life expectancy	1950-1976	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	Trade openness	1970-1976	Feenstra et al. (2015): 1970-2011 ; Correlates of War Project (2015): 2012-2014		2012-2014	
	Democracy	-	CLIO Infra (2018): 1977-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1976	World Bank (2019): 1960-2016			
	Financial crises	1940-1976	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1977	World Bank (2019): 1961-2016		1940-1960	
Dominica	Population	1940-1977	Correlates of War Project (2012): 1978-2012 ; The Maddison Project (2018): 1940-1977; 2013-2016		1940-1977; 2013-2016	
	Per capita GDP	1951-1977	World Bank (2019): 1977-2016 ; World Resources Institute (2015)*: 1960-1976 World Bank (2019)*: 1951-1959		1951-1976	
	Education	1960-1977	United Nations Development Program (2015): 2000-2013 ; Barro and Lee (1994)*: 1960-1980 World Bank (2019)*: 1981-1999		1960-1999	
	Life expectancy	-	World Bank (2019): 1982-2002	1983-1986; 1988-1991 1993-1996; 1998-2001		
	Trade openness	1970-1977	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	CLIO Infra (2018): 1978-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-				
	Financial crises	1940-1977	Reinhart and Rogoff (2011): 1940-2010			
		1978-2010				

	$< T_0$	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Dominican Republic	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016 Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	Per capita GDP	-	1945-2016 The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1947-1949 ; Correlates of War Project (2012)*: 1945-1946		2011-2016	1945-1949
	Education	-	1950-2013 United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	Life expectancy	-	1960-2015 World Bank (2019): 1986-2015 ; World Bank (2019); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1945-2016 Feenstra et al. (2015): 1951-2011 ; World Bank (2019): 2012-2016 Heston et al. (1994)*: 1950 ; Correlates of War Project (2015): 1945-1949		1945-1949; 2012-2016	1950
	Democracy	-	1940-2016 Vanhanen (2014): 1950-2012 Gibler and Miller (2014)*: 1946-1949 ; Giuliano et al. (2013)*: 2013-2014 Center for Systemic Peace (2015)*: 1940-1945		2015-2016	1940-1949; 2014-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010 Reinhart and Rogoff (2011): 1940-2010			
East Timor	Surface area	1940-2001 2002-2016	World Bank (2019): 1961-2016		1940-1960	
	Population	1960-2001 2002-2016	Correlates of War Project (2012): 2002-2012 ; World Bank (2019): 1960-2001; 2013-2016		1960-2001; 2013-2016	
	Per capita GDP	2000-2001 2002-2015	World Bank (2019): 2000-2015			
	Education	2000-2001 2002-2013	United Nations Development Program (2015): 2000-2013			
	Life expectancy	1960-2001 2002-2015	World Bank (2019): 1960-2015			
	Trade openness	2000-2001 2002-2014	World Bank (2019): 2000-2014			
	Democracy	1999-2001 2002-2016	Vanhanen (2014): 2002-2012 Giuliano et al. (2013)*: 1999-2001; 2013-2014		2015-2016	1999-2001; 2014-2014
	Battle deaths	-	-			
	Financial crises	1940-2001 2002-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Ecuador	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	-	1950-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1971-1974; 1976-1979		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
Egypt	-	1940-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
	-	1940-2016	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1961-1964; 1966-1969		
	-	1940-2016	World Bank (2019); CLIO Infra (2018): 1986-2009	1971-1974; 1976-1979		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
ONLINE APPENDIX - For Online Publication Only	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
El Salvador	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2009-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984	2011-2013	
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1960-2016	World Bank (2019): 1960-2016		
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Equatorial Guinea	Surface area	1940-1967	1968-2016	Lake and O'Mahony (2004): 1968-1998 World Bank (2019): 1961-1967; 1999-2016	1940-1967; 1999-2016	
	Population	1950-1967	1968-2016	Correlates of War Project (2012): 1968-2012 ; The Maddison Project (2018): 1950-1967; 2013-2016	1950-1967; 2013-2016	
	Per capita GDP	1950-1967	1968-2016	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016	2009-2016	
	Education	-	1971-2013	United Nations Development Program (2015): 2000-2013 ; World Bank (2019)*: 1971-1999	1971-1999	
	Life expectancy	1950-1967	1968-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009		
ONLINE APPENDIX - For Online Publication Only	Trade openness	1960-1967	1968-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	2012-2016	
	Democracy	-	1968-2016	CLIO Infra (2018): 1968-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1967	1968-2010	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted	
Eritrea			World Bank (2019) : 1993-2016				
	Surface area	1940-1992	1993-2016		1940-1992		
	Population	1950-1992	1993-2012	Correlates of War Project (2012) : 1993-2012 ; World Bank (2019) : 1960-1992 CLIO Infra (2018) : 1950-1959	1950-1992		
	Per capita GDP	1992-1992	1993-2012	World Bank (2019) : 1992-2011 ; World Bank (2019)* : 2012	2012		
	Education	-	1993-2013	United Nations Development Program (2015) : 2010-2013 ; World Bank (2019)* : 1993-2009	1993-2009		
	Life expectancy	1950-1992	1993-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1990-1992	1993-2011	Feenstra et al. (2015) : 1990-2011			
	Democracy	-	1993-2016	Vanhanen (2014) : 1993-2012 Giuliano et al. (2013)* : 2013-2014	2015-2016	2013-2014	
	Battle deaths	1950-1992	1993-2012	Bethany and Gleditsch (2005) ; World Bank (2019) : 1950-2012			
	Financial crises	1940-1992	1993-2010	Reinhart and Rogoff (2011) : 1940-2010			
Estonia	Surface area	1940-1990	1991-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1990	1999-2016	
	Population	1940-1990	1991-2016	Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016	1941-1990	2013-2016	
	Per capita GDP	1940-1990	1991-2016	The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1940-1989	2011-2016	1940-1989	
	Education	1950-1990	1991-2013	CLIO Infra (2018) : 1960-2010 ; United Nations Development Program (2015) : 2011-2013 Barro and Lee (2012)* : 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1940-1990	1991-2015	World Bank (2019) : 2012-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2011	1940-1949		
	Trade openness	1990-1990	1991-2016	Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2016	2012-2016		
	Democracy	1940-1990	1991-2016	CLIO Infra (2018) : 1940-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014	1940-1990	2001-2012; 2015-2016	2013-2014
	Battle deaths	1940-1990	1991-2003	Bethany and Gleditsch (2005) : 1940-2003			
	Financial crises	1940-1990	1991-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Ethiopia	1940-1940	1941-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	1940-1940	1941-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1940-.	2013-2016	
	-	1950-2016	World Bank (2019): 1981-2016 ; World Resources Institute (2015)*: 1960-1980 World Bank (2019)*: 1950-1959			1950-1980
	-	1965-2013	United Nations Development Program (2015): 2000-2013 ; World Bank (2019)*: 1971-1999 Barro and Lee (1994)*: 1965-1970			1965-1999
	-	1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969		
	-	1950-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979 1981-1984		
	-	1950-2016			2012-2016	
	1940-1940	1941-2016	CLIO Infra (2018): 1994-2000 Vanhanen (2014): 1950-1993; 2001-2012 ; Gibler and Miller (2014)*: 1946-1949 Giuliano et al. (2013)*: 2013-2014 ; Center for Systemic Peace (2015)*: 1940-1945 Bethany and Gleditsch (2005); World Bank (2019): 1940-2016		2001-2012; 2015-2016	1940-1949; 2014-2014
	1940-1940	1941-2010	Battle deaths			
	-	-	Reinhart and Rogoff (2011): 1940-2010			
Federated States of Micronesia	-	-	Financial crises			
	-	-	Surface area			
	-	1991-2012	Population			
	-	1997-2012	Per capita GDP			1997-2012
	-	-	Education			
	-	-	Life expectancy			
	-	-	Trade openness	Feenstra et al. (2015): 1970-2011	2015-2016	
Micronesia	-	1991-2012	Democracy	Vanhanen (2014): 1991-2012		
	-	-	Battle deaths	Reinhart and Rogoff (2011): 1940-2010		
	-	-	Financial crises	Reinhart and Rogoff (2011): 1940-2010		
	-	-		Financial crises	Reinhart and Rogoff (2011): 1986-2010	

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Fiji	Surface area	1940-1969	Lake and O'Mahony (2004): 1970-1998 World Bank (2019): 1961-1969; 1999-2016		1940-1969; 1999-2016	
	Population	1950-1969	Correlates of War Project (2012): 1970-2012 ; World Bank (2019): 1960-1969; 2013-2016 CLIO Infra (2018): 1950-1959		1950-1969; 2013-2016	
	Per capita GDP	1950-1969	World Bank (2019): 1960-2016 ; World Bank (2019)*: 1950-1959		1950-1959	
	Education	1950-1969	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1969	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	1960-1969	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2015	1981-1984	2012-2015	
	Democracy	1966-1969	CLIO Infra (2018): 1966-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1969	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1945	1999-2016	
Finland	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2011 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1940-2016 Correlates of War Project (2015): 1940-1949		1940-1949; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1940-2000 1940-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted	
France	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016		
	Surface area	-	1940-2016				
	Population	-	1940-2016	1943-.	2013-2016		
	Per capita GDP	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949		1940-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	1940-1943	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1960-2016	World Bank (2019): 1960-2016			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
Gabon	Surface area	1940-1959	1960-2016	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	1960-2016	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	
	Education	1950-1959	1960-2013	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013 Barro and Lee (2012)*: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1950-1959	1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1960-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	1960-2016	CLIO Infra (2018): 1960-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-	Reinhart and Rogoff (2011): 1940-2010			
	Financial crises	1940-1959	1960-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Gambia	Surface area	1940-1964	Lake and O'Mahony (2004): 1965-1998 World Bank (2019): 1961-1964; 1999-2016		1940-1964; 1999-2016	
	Population	1950-1964	Correlates of War Project (2012): 1965-2012 ; The Maddison Project (2018): 1950-1964; 2013-2016 1965-2016		1950-1964; 2013-2016	
	Per capita GDP	1950-1964	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016 1965-2016		2009-2016	
	Education	1950-1964	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979 1965-2013		1950-1979	
	Life expectancy	1960-1964	World Bank (2019): 1986-2015 ; World Bank (2019); Barro and Lee (1994): 1960-1985 1965-2015	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1960-1964	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016 1965-2016		2012-2016	
	Democracy	-	Vanharten (2014): 1965-2012 1965-2016 Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1964	Reinhart and Rogoff (2011): 1940-2010 1965-2010			
	Surface area	1940-1990	Lake and O'Mahony (2004): 1991-1998 1991-2016 World Bank (2019): 1961-1990; 1999-2016		1940-1990; 1999-2016	
Georgia	Population	1950-1990	Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016 1991-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016 1991-2016 World Bank (2019)*: 1950-1989		2011-2016	1950-1989
	Education	1940-1990	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1991-2013	1941-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1990	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1991-2015 World Bank (2019); CLIO Infra (2018): 1960-2009			
	Trade openness	1987-1990	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 1987-1989; 2012-2016 1991-2016		1987-1989; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1991-2000 1991-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990	World Bank (2019): 1960-2016 1991-2016			
	Financial crises	1940-1990	Reinhart and Rogoff (2011): 1940-2010 1991-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
German Democratic Republic			Lake and O'Mahony (2004): 1945-1989			1940-1944; 1990-.
	Surface area	1940-1953 1954-1990	Correlates of War Project (2012): 1954-1990			
	Population	- 1954-1990	Correlates of War Project (2012)*: 1954-1990			1954-1990
	Per capita GDP	- 1954-1990				
	Education	- -				
	Life expectancy	- -				
	Trade openness	- 1954-1989	Heston et al. (1994)*: 1970-1988 ; Correlates of War Project (2015): 1954-1969; 1989		1954-1969; 1989-.	1970-1988
	Democracy	1949-1953 1954-1990	Vanhanen (2014): 1950-1989 ; Gibler and Miller (2014)*: 1990 Melton et al. (2010)*: 1949			1949
	Battle deaths	- -				
	Financial crises	1940-1953 1954-1990	Reinhart and Rogoff (2011): 1940-1990			
German Federal Republic	Surface area	1940-1954 1955-1990	Lake and O'Mahony (2004): 1949-1990			1940-1948
	Population	1950-1954 1955-1990	Correlates of War Project (2012): 1955-1990 ; Heston et al. (1994): 1950-1954			1950-1954
	Per capita GDP	- 1955-1990	Correlates of War Project (2012)*: 1955-1990			1955-1990
	Education	- 1960-1985	Barro and Lee (1994)*: 1960-1985			1960-1985
	Life expectancy	- 1960-1985	Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1950-1954 1955-1990	Heston et al. (1994)*: 1950-1990			1950-1990
	Democracy	1949-1954 1955-1990	Gibler and Miller (2014)*: 1955-1990 ; Melton et al. (2010)*: 1949-1954			1949-1990
	Battle deaths	- -				
	Financial crises	1940-1954 1955-1990	Reinhart and Rogoff (2011): 1940-1990			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Germany	1940-1989	1990-2016	World Bank (2019) : 1961-2016		1940-1960	
	1940-1989	1990-2016	Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016	1946-1989	2013-2016	
	1940-1989	1990-2016	The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2016		2011-2016	
	1940-1989	1990-2016	Per capita GDP 1940-1989 1990-2016			
	1940-1989	1990-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1989	1990-2015	Life expectancy 1940-1989 1990-2015 World Bank (2019) ; CLIO Infra (2018) : 1960-2011	1940-1945; 1947-1949		
	1940-1989	1990-2016	Trade openness 1940-1989 1990-2016 Correlates of War Project (2015) : 1940-1949		1940-1949; 2012-2016	
	1940-1989	1990-2016	Democracy 1940-1989 1990-2016 CLIO Infra (2018) : 1940-2000	1945-1989	2001-2012; 2015-2016	2013-2014
	1940-1989	1990-2016	Battle deaths 1940-1989 1990-2016 World Bank (2019) : 1960-2016			
	1940-1989	1990-2010	Financial crises 1940-1989 1990-2010 Reinhart and Rogoff (2011) : 1940-2010			
Ghana	1940-1956	1957-2016	Surface area 1940-1956 1957-2016 Lake and O'Mahony (2004) : 1957-1998 World Bank (2019) : 1999-2016		1940-1956; 1999-2016	
	1940-1956	1957-2016	Population 1940-1956 1957-2016 Correlates of War Project (2012) : 1957-2012 ; The Maddison Project (2018) : 1940-1956; 2013-2016		1940-1956; 2013-2016	
	1940-1956	1957-2016	Per capita GDP 1940-1956 1957-2016 The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2016	1940-1949	2011-2016	
	1940-1956	1957-2013	Education 1940-1956 1957-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1956	1957-2015	Life expectancy 1940-1956 1957-2015 World Bank (2019) ; CLIO Infra (2018) : 1986-2009	1940-1949; 1961-1964		
	1940-1956	1957-2016	World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1966-1969; 1971-1974		
	1940-1956	1957-2016	Feenstra et al. (2015) : 1955-2011 ; World Bank (2019) : 2012-2016	1976-1979; 1981-1984	2012-2016	
	-	-	Democracy - 1957-2016 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	-	-	Battle deaths - - Reinhart and Rogoff (2011) : 1940-2010			
	1940-1956	1957-2010	Financial crises 1940-1956 1957-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Greece	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016	1942-1943	2013-2016	
	Per capita GDP	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016
	Education	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2011 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984	
	Trade openness	-	1940-2016	Feenstra et al. (2015): 1951-2011 ; World Bank (2019): 2012-2016 Heston et al. (1994)*: 1950 ; Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	1950
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-1997 Vanhanen (2014): 1998-2012 ; Giuliano et al. (2013)*: 2013-2014	1998-2012; 2015-2016	2013-2014
	Battle deaths	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003		
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Grenada	Surface area	1940-1973 1974-2016			1940-1960	
	Population	1950-1973 1974-2016	Correlates of War Project (2012): 1974-2012 ; World Bank (2019): 1960-1973; 2013-2016 CLIO Infra (2018): 1950-1959		1950-1973; 2013-2016	
	Per capita GDP	1950-1973 1974-2016	World Bank (2019): 1977-2016 ; World Resources Institute (2015)*: 1960-1976 World Bank (2019)*: 1950-1959			1950-1976
	Education	1971-1973 1974-2013	United Nations Development Program (2015): 2010-2013 ; World Bank (2019)*: 1971-2009			1971-2009
	Life expectancy	1950-1973 1974-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009			
	Trade openness	1970-1973 1974-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	- 1974-2016	CLIO Infra (2018): 1974-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1973 1974-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Guatemala	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1949; 1961-1964		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
	-	1940-2016	World Bank (2019): 1960-2016 ; Heston et al. (1994)*: 1950-1959		1940-1949	1950-1959
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
Guinea	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
	-	1960-2016	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2010	Lake and O'Mahony (2004): 1958-1998		1940-1957; 1999-2016	
	1940-1957	1958-2016	World Bank (2019): 1999-2016			
	-	1950-1957	Correlates of War Project (2012): 1958-2012 ; The Maddison Project (2018): 1950-1957; 2013-2016		1950-1957; 2013-2016	
	1950-1957	1958-2016				
	-	1950-1957	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	
	1950-1957	1958-2016				
	-	1960-2013	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
ONLINE APPENDIX - For Online Publication Only	-	1950-1957	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	1950-1957	1958-2015	World Bank (2019); CLIO Infra (2018): 1960-2009			
	-	1950-1957	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		2012-2016	
	1950-1957	1958-2016				
	-	1958-2016	CLIO Infra (2018): 1958-2000		2001-2008; 2015-2016	2013-2014
Democracy	-	1958-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-1957	Reinhart and Rogoff (2011): 1940-2010			
Financial crises	1940-1957	1958-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Guinea-Bissau	1940-1973	1974-2016	Lake and O'Mahony (2004): 1973-1998 World Bank (2019): 1961-1972; 1999-2016		1940-1972; 1999-2016	
	1950-1973	1974-2016	Correlates of War Project (2012): 1974-2012 ; World Bank (2019): 1960-1973; 2013-2016 CLIO Infra (2018): 1950-1959		1950-1973; 2013-2016	
	1950-1973	1974-2016	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	
	1950-1973	1974-2016	Per capita GDP 1950-1973 1974-2016			
	1960-1973	1974-2013	United Nations Development Program (2015): 2005-2013 ; Barro and Lee (1994)*: 1975-1985 World Bank (2019)*: 1971-1974; 1986-2004 ; Barro and Lee (1994)*: 1960-1970		1960-2004	
	1950-1973	1974-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	1950-1973	1974-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1971-1974; 1976-1979		
	1950-1973	1974-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	1960-1973	1974-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016		2012-2016	
	1960-1973	1974-2016	Trade openness 1960-1973 1974-2016			
Guyana	-	1974-2016	CLIO Infra (2018): 1974-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2003; 2015-2016	2013-2014
	1960-1973	1974-2016	World Bank (2019): 1960-2016			
	1940-1973	1974-2010	Financial crises 1940-1973 1974-2010			
	1940-1965	1966-2016	Lake and O'Mahony (2004): 1966-1998 World Bank (2019): 1961-1965; 1999-2016		1940-1965; 1999-2016	
	1950-1965	1966-2016	Correlates of War Project (2012): 1966-2012 ; World Bank (2019): 1960-1965; 2013-2016		1950-1965; 2013-2016	
	1950-1965	1966-2016	World Bank (2019): 1960-2016 ; World Bank (2019)*: 1950-1959		1950-1959	
	1940-1965	1966-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1965	1966-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1940-1949; 1961-1964		
	1940-1965	1966-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
	1940-1965	1966-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
Bolivia	1950-1965	1966-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 1960-1969; 2012-2016		1960-1969; 2012-2016	1950-1959
	1965-1965	1966-2016	Trade openness 1950-1965 1966-2016 Heston et al. (1994)*: 1950-1959			
	1965-1965	1966-2016	CLIO Infra (2018): 1966-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	1965; 2014-2014
	-	-	Battle deaths -			
Financial crises	1940-1965	1966-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1965	1966-2010	Financial crises 1940-1965 1966-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Haiti	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; World Bank (2019): 2013-2016		2013-2016	
	-	1945-2016	The Maddison Project (2017): 1945-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979		
	-	1945-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1981-1984	1945-1959; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1945-1959			
	-	1940-2016	CLIO Infra (2018): 1940-1985		2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 1986-2012 ; Giuliano et al. (2013)*: 2013-2014			
Honduras	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1941-1949; 1961-1964		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1966-1969; 1971-1974 1976-1979; 1981-1984	1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
ONLINE APPENDIX - For Online Publication Only	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Hungary	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013		2011-2013	
	Life expectancy	-	1940-2015	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	1940-2015	
	Trade openness	-	1940-2016	1940-1969; 2012-2016	1940-1969; 2012-2016	
	Democracy	-	1940-2016	2001-2012; 2015-2016	2013-2014	
	Battle deaths	-	1940-2003			
	Financial crises	-	1940-2010			
Iceland	Surface area	1940-1943	1944-2016	1940-1945	1999-2016	
	Population	-	1944-2016		2013-2016	
	Per capita GDP	-	1944-2016		1944-1959	
	Education	1940-1943	1944-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1943	1944-2015	1940-1959		
	Trade openness	-	1944-2016	1944-1949; 2012-2016	1944-1949; 2012-2016	
	Democracy	-	1944-2016	2001-2012; 2015-2016	2013-2014	
	Battle deaths	-	-			
	Financial crises	1940-1943	1944-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
India	Surface area	1940-1946 1947-2016	Lake and O'Mahony (2004): 1947-1998 World Bank (2019): 1999-2016		1940-1946; 1999-2016	
	Population	1940-1946 1947-2016	Correlates of War Project (2012): 1947-2012 ; The Maddison Project (2018): 1940-1946; 2013-2016		1940-1946; 2013-2016	
	Per capita GDP	1940-1946 1947-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-1946 1947-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1946 1947-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1940-; 1942-1949 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
	Trade openness	- 1947-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016 Correlates of War Project (2015): 1947-1949		1947-1949; 2012-2016	
	Democracy	- 1947-2016	CLIO Infra (2018): 1947-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1940-1946 1947-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
	Financial crises	1940-1946 1947-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1948 1949-2016	Lake and O'Mahony (2004): 1945-1998 World Bank (2019): 1999-2016		1940-1944; 1999-2016	
Indonesia	Population	- 1949-2016	Correlates of War Project (2012): 1949-2012 ; World Bank (2019): 2013-2016		2013-2016	
	Per capita GDP	- 1949-2016	World Bank (2019): 1967-2016 ; World Resources Institute (2015)*: 1960-1966 World Bank (2019)*: 1949-1959		1949-1966	
	Education	- 1950-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979		1950-1979	
	Life expectancy	1940-1948 1949-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1940-1941; 1943-1946 1948-1949; 1961-1964 1966-1969; 1971-1974; 1976-1979; 1981-1984		
	Trade openness	- 1949-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016 Correlates of War Project (2015): 1949-1959		1949-1959; 2012-2016	
	Democracy	1945-1948 1949-2016	Center for Systemic Peace (2015)*: 1945 ; CLIO Infra (2018): 2000 Vanharen (2014): 1950-1999; 2001-2012 ; Gibler and Miller (2014)*: 1949 Melton et al. (2010)*: 1946-1948 ; Giuliano et al. (2013)*: 2013-2014		1970-1999; 2001-2012; 2015-2016 1945-1949; 2014-2014	
	Battle deaths	- 1960-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1948 1949-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Iran	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; World Bank (2019): 2013-2016		2013-2016	
	-	1940-2015	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2015	1940-1949	2011-2015	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	-	1940-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1980	1971-1974; 1976-1979		
	-	1940-2015	Feenstra et al. (2015): 1955-2011 ; World Bank (2019): 2012-2015		1940-1954; 2012-2015	
	-	1940-2016	Correlates of War Project (2015): 1940-1954			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
Iraq	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-2016	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1950-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969		
	-	1940-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979	1940-1952; 2012-2016	1953-1969
	-	1940-2016	Heston et al. (1994)*: 1953-1969 ; Correlates of War Project (2015): 1940-1952	1981-1984		
	-	1940-2016	CLIO Infra (2018): 1940-2000		2015-2016	2013-2014
Online Appendix - For Online Publication Only	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1940-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Ireland	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2011 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1940-; 1942-1945 1947-1949; 1961-1964 1966-1969; 1971-1974; 1976-1979; 1981-1984	
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949	1940-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Israel	1940-1947 1948-2016	-	Lake and O'Mahony (2004): 1948-1998		1940-1947; 1999-2016	
		-	World Bank (2019): 1999-2016			
		-	Population	Correlates of War Project (2012); 1948-2012 ; The Maddison Project (2018): 2013-2016	2013-2016	
		-	Per capita GDP	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1948-1949	2011-2016	1948-1949
		-	Education	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
		-	Life expectancy	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2011 ; CLIO Infra (2018); Barro and Lee (1994): 1960 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1961-1985	1961-1969; 1971-1974 1976-1979; 1981-1984	
		-	Trade openness	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1948-1949; 2012-2016	
		-	Democracy	CLIO Infra (2018): 1948-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
		-	Battle deaths	World Bank (2019): 1960-2016		
		-	Financial crises	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Surface area	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
Population	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
Per capita GDP	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
Education	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
Battle deaths	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
Surface area	1940-1959	1960-2016	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
Population	1950-1959	1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016		1950-1959; 2013-2016	
Per capita GDP	1950-1959	1960-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
Education	1940-1959	1960-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
Life expectancy	1950-1959	1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
Trade openness	-	1960-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016		2012-2016	
Democracy	-	1960-2016	CLIO Infra (2018): 1960-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2006; 2015-2016	2013-2014
Battle deaths	-	1960-2016	World Bank (2019): 1960-2016			
Financial crises	1940-1959	1960-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Jamaica	Surface area	1940-1961	Lake and O'Mahony (2004): 1962-1998 World Bank (2019): 1961; 1999-2016		1940-1961; 1999-2016	
	Population	1940-1961	Correlates of War Project (2012): 1962-2012 ; The Maddison Project (2018): 1940-1961; 2013-2016 1962-2016		1940-1961; 2013-2016	
	Per capita GDP	1940-1961	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1962-2016	1940-1941; 1944-1945 1948-1949	2011-2016	
	Education	1940-1961	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1962-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1961	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1962-2015	1961-1964; 1966-1969		
	Trade openness	1953-1961	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1953-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979 1981-1984		
	Democracy	1959-1961	CLIO Infra (2018): 1962-2000 Vanhanen (2014): 2001-2012 ; Melton et al. (2010)*: 1960-1961 Giuliano et al. (2013)*: 2013-2014 ; Center for Systemic Peace (2015)*: 1959		2001-2012; 2015-2016	1959-1961; 2014-2014
	Battle deaths	-	-			
	Financial crises	1940-1961	Reinhart and Rogoff (2011): 1940-2010 1962-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1951	1999-2016	
Japan	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016	1946-1951	2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 1940-2015 World Bank (2019); CLIO Infra (2018): 1986-2011 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2015	1940-1944; 1946- 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
	Trade openness	-	1940-2015		1940-1949; 2012-2015	
	Democracy	-	CLIO Infra (2018): 1940-1998 1940-2016 Vanhanen (2014): 1999-2012 ; Giuliano et al. (2013)*: 2013-2014		1999-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Jordan			Lake and O'Mahony (2004): 1946-1998			
	Surface area	1940-1945 1946-2016	World Bank (2019): 1999-2016		1940-1945; 1999-2016	
	Population	1940-1945 1946-2016	Correlates of War Project (2012): 1946-2012 ; The Maddison Project (2018): 1940-1945; 2013-2016		1940-1945; 2013-2016	
	Per capita GDP	1940-1945 1946-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	Education	- 1950-2013	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	- 1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	-	Feenstra et al. (2015): 1954-2011 ; World Bank (2019): 2012-2016	1981-1984	1946-1953; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1946-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
	Financial crises	1940-1945 1946-2010	Reinhart and Rogoff (2011): 1940-2010			
Kazakhstan	Surface area	1940-1990 1991-2016	Lake and O'Mahony (2004): 1991-1998 World Bank (2019): 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990 1991-2016	Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990 1991-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1989		2011-2016	1950-1989
	Education	1940-1990 1991-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
	Life expectancy	1940-1990 1991-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1960-2009	1940-1949		
	Trade openness	1990-1990 1991-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	- 1991-2016	CLIO Infra (2018): 1991-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-				
	Financial crises	1940-1990 1991-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Surface area	1940-1962	1963-2016	Lake and O'Mahony (2004) : 1963-1998 World Bank (2019) : 1961-1962; 1999-2016		1940-1962; 1999-2016	
Population	1950-1962	1963-2016	Correlates of War Project (2012) : 1963-2012 ; The Maddison Project (2018) : 1950-1962; 2013-2016		1950-1962; 2013-2016	
Per capita GDP	1950-1962	1963-2016	The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016		2011-2016	
Education	1940-1962	1963-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
Kenya			World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016	1940-1944; 1946-1949 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
Trade openness	1950-1962	1963-2016			2012-2016	
Democracy	1960-1962	1963-2016	CLIO Infra (2018) : 1963-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014 Freedom House (2015)* : 1960-1962 World Bank (2019) : 1960-2016		2001-2012; 2015-2016	1960-1962; 2014-2014
Battle deaths	1960-1962	1963-2016				
Financial crises	1940-1962	1963-2010	Reinhart and Rogoff (2011) : 1940-2010			
Surface area	1940-1978	1979-2016	World Bank (2019) : 1961-2016		1940-1960	
Population	1950-1978	1979-2016	Correlates of War Project (2012) : 1999-2012 ; World Bank (2019) : 1960-1998; 2013-2016		1950-1998; 2013-2016	
Per capita GDP	1961-1978	1979-2016	World Bank (2019) : 1970-2016 ; World Resources Institute (2015)* : 1961-1969		1961-1969	
Education	1970-1978	1979-2013	United Nations Development Program (2015) : 2010-2013 World Bank (2019)* : 1970-2008		1970-2008	
Kiribati			World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
Trade openness	1970-1978	1979-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		2012-2016	
Democracy	-	1979-2016	CLIO Infra (2018) : 1979-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
Battle deaths	-	-				
Financial crises	1940-1978	1979-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Kosovo			World Bank (2019) : 1961-2016			
	Surface area	1940-2007 2008-2016	Correlates of War Project (2012) : 2008-2012 ; World Bank (2019) : 1960-2007; 2013-2016			1940-1960
	Population	1960-2007 2008-2016				1960-2007; 2013-2016
			World Bank (2019) : 2000-2016			
	Per capita GDP	2000-2007 2008-2016				
	Education	-				
			World Bank (2019) : 1981-2015			
	Life expectancy	1981-2007 2008-2015				
	Trade openness	2006-2007 2008-2016	World Bank (2019) : 2006-2016			
	Democracy	1950-2007 2008-2016	Melton et al. (2010)* : 2009-2012 ; Giuliano et al. (2013)* : 2013-2014 ; Center for Systemic Peace (2015)* : 1950-2002		2003-2008; 2015-2016	1950-2002; 2010-2014
Kuwait	Battle deaths	-				
			Reinhart and Rogoff (2011) : 1940-2010			
	Financial crises	1940-2007 2008-2010				
	Surface area	1940-1960 1961-2016	World Bank (2019) : 1999-2016			1940-1960; 1999-2016
	Population	1950-1960 1961-2016	Correlates of War Project (2012) : 1961-2012 ; The Maddison Project (2018) : 1950-1960; 2013-2016			1950-1960; 2013-2016
	Per capita GDP	1950-1960 1961-2015	The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2015			2011-2015
	Education	1950-1960 1961-2013	United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979			1950-1979
	Life expectancy	1940-1960 1961-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959	1940-1949; 1961-1964		
			World Bank (2019) ; CLIO Infra (2018) : 1986-2009	1966-1969; 1971-1974		
	Trade openness	- 1961-2015	World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 1965-1969; 2012-2015	1976-1979; 1981-1984		
	Democracy	- 1961-2016	CLIO Infra (2018) : 1961-2000		1961-1969; 2012-2015	
			Vanhelanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014			2001-2012; 2015-2016
	Battle deaths	1950-1960 1961-2016	Bethany and Gleditsch (2005) ; World Bank (2019) : 1950-2016			2013-2014
	Financial crises	1940-1960 1961-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Kyrgyzstan	Surface area	1940-1990	1991-2016 Lake and O'Mahony (2004) : 1991-1998 World Bank (2019) : 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990	1991-2016 Correlates of War Project (2012) : 1991-2012 ; The Maddison Project (2018) : 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990	1991-2016 The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1950-1989		2011-2016	1950-1989
	Education	1940-1990	1991-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
	Life expectancy	1950-1990	1991-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1990-1990	1991-2015 Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2015		2012-2015	
	Democracy	-	1991-2016 CLIO Infra (2018) : 1991-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990	1991-2016 World Bank (2019) : 1960-2016			
	Financial crises	1940-1990	1991-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1952	1953-2016 Lake and O'Mahony (2004) : 1949-1998 World Bank (2019) : 1999-2016		1940-1948; 1999-2016	
Laos	Population	1950-1952	1953-2016 Correlates of War Project (2012) : 1953-2012 ; World Bank (2019) : 2013-2016 Maddison (2010) : 1950-1952		1950-1952; 2013-2016	
	Per capita GDP	1950-1952	1953-2016 The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1952	1953-2013 CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1952	1953-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	-	1954-2016 Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016 Correlates of War Project (2015) : 1954-1969		1954-1969; 2012-2016	
	Democracy	-	1953-2016 CLIO Infra (2018) : 1953-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1960-2016 World Bank (2019) : 1960-2016			
	Financial crises	1940-1952	1953-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Latvia	1940-1990	1991-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1990	1999-2016	
	1940-1990	1991-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1941-1990	2013-2016	
	1940-1990	1991-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016		2011-2016	1940-1989
	1940-1990	1991-2016	Per capita GDP 1940-1990 1991-2016 World Bank (2019)*: 1940-1989			
	1950-1990	1991-2013	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013 Barro and Lee (2012)*: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	1940-1990	1991-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959	1940-1949		
	1990-1990	1991-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	1940-1990	1991-2016	CLIO Infra (2018): 1940-2000	1940-1990	2001-2012; 2015-2016	2013-2014
	1940-1990	1991-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	1940-1990	1991-2003	Bethany and Gleditsch (2005): 1940-2003			
Lebanon	1940-1990	1991-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1945	1946-2016	Lake and O'Mahony (2004): 1946-1998		1940-1945; 1999-2016	
	1940-1945	1946-2016	World Bank (2019): 1999-2016			
	1940-1945	1946-2016	Correlates of War Project (2012): 1946-2012 ; The Maddison Project (2018): 1940-1945; 2013-2016		1940-1945; 2013-2016	
	1940-1945	1946-2016	The Maddison Project (2017): 1940-2008 ; World Bank (2019): 2009-2016	1940-1949	2009-2016	
	1940-1945	1946-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	-	1946-2016	World Bank (2019): 1960-2009			
	-	1946-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		1946-1969; 2012-2016	
	1943-1945	1946-2016	CLIO Infra (2018): 1946-2000	1975-1990	2001-2012; 2015-2016	1943-1945; 2014-2014
ONLINE APPENDIX - For Online Publication Only	1943-1945	1946-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	Center for Systemic Peace (2015)*: 1943-1945			
	-	1960-2016	World Bank (2019): 1960-2016			
Financial crises	-	1960-2016	Reinhart and Rogoff (2011): 1940-2010			
	1940-1945	1946-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Liberia	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1950-2016	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1950-2013	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	-	1950-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	-	1950-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1971-1974; 1976-1979		
	-	1950-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	-	1950-2016	Feenstra et al. (2015): 1964-2011 ; World Bank (2019): 1960-1963; 2012-2016		1950-1963; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1950-1959			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2003; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
Libya	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1950 1951-2016	1951-2016	Lake and O'Mahony (2004): 1952-1998		1940-1951; 1999-2016	
	1940-1950 1951-2016	1951-2016	World Bank (2019): 1999-2016			
	1940-1950 1951-2016	1951-2016	Correlates of War Project (2012): 1951-2012 ; The Maddison Project (2018): 1940-1950; 2013-2016		1940-1950; 2013-2016	
	1950-1950 1951-2014	1951-2014	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2011		2009-2011	2012-2014
	1950-1950 1951-2013	1951-2013	World Resources Institute (2015)*: 2012-2014			
	1950-1950 1951-2013	1951-2013	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	1950-1950 1951-2015	1951-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	1950-1950 1951-2010	1951-2010	World Bank (2019); CLIO Infra (2018): 1960-2009			
ONLINE APPENDIX - For Online Publication Only	-	1952-2014	Feenstra et al. (2015): 1970-2011 ; Correlates of War Project (2015): 1952-1969; 2012-2014		1952-1969; 2012-2014	
	-	1951-2016	CLIO Infra (2018): 1951-2000		2015-2016	2013-2014
	-	1960-2016	World Bank (2019): 1960-2016			
	1940-1950 1951-2010	1951-2010	Reinhart and Rogoff (2011): 1940-2010			

	<i>Variable</i>	$< T_0$	$\geq T_0$	<i>Sources</i>	<i>Interpolated</i>	<i>Extrapolated</i>	<i>Polynomial predicted</i>
Liechtenstein	Surface area	-	1940-2016	World Bank (2019) : 1961-2016		1940-1960	
	Population	-	1950-2016	Correlates of War Project (2012) : 1990-2012 ; World Bank (2019) : 1960-1989; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1989; 2013-2016	
	Per capita GDP	-	1970-2014	World Bank (2019) : 1970-2014			
	Education	-	2003-2013	United Nations Development Program (2015) : 2010-2013 ; World Bank (2019) *: 2003-2009		2003-2009	
	Life expectancy	-	1994-2015	World Bank (2019) : 1994-2015			
	Trade openness	-	1970-2011	Feenstra et al. (2015) : 1970-2011			
	Democracy	-	1972-2016	Gibler and Miller (2014) *: 1992-2008 Melton et al. (2010) *: 1972-1991 ; Giuliano et al. (2013) *: 2009-2014	2015-2016	1972-2014	
	Battle deaths	-	-				
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1990 1991-2016		Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1990	1999-2016	
Lithuania	Population	1940-1990 1991-2016		Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016	1941-1990	2013-2016	
	Per capita GDP	1940-1990 1991-2016		The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019) *: 1940-1989		2011-2016	1940-1989
	Education	1950-1990 1991-2013		CLIO Infra (2018) : 1960-2010 ; United Nations Development Program (2015) : 2011-2013 Barro and Lee (2012) *: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1940-1990 1991-2015		World Bank (2019) : 2012-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2011	1940-1949		
	Trade openness	1990-1990 1991-2016		Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	1940-1990 1991-2016		CLIO Infra (2018) : 1940-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014	1940-1990	2001-2012; 2015-2016	2013-2014
	Battle deaths	1940-1990 1991-2003		Bethany and Gleditsch (2005) : 1940-2003			
	Financial crises	1940-1990 1991-2010		Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Luxembourg	-	-	Lake and O'Mahony (2004): 1940-1998	1940-1945	1999-.	
	-	1940-2016	World Bank (2019): 2000-2016			
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1941-1943	2013-2016	
	-	1940-2016	World Bank (2019): 1960-2016	1941-1943		1940; 1945-1959
	-	1940-2016	World Bank (2019)*: 1945-1959 ; Correlates of War Project (2012)*: 1940; 1944			
	-	1950-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959			
	-	1946-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1946-1949; 2012-2016		
	-	1940-2016	Correlates of War Project (2015): 1946-1949			
	-	1940-2016	CLIO Infra (2018): 1940-1995	1996-2012; 2015-2016	2013-2014	
	-	-	Battle deaths			
Macedonia	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1992 1993-2016	-	Surface area Lake and O'Mahony (2004): 1992-1998	1940-1991; 1999-2016		
	1960-1992 1993-2016	-	Population Correlates of War Project (2012): 1993-2012 ; World Bank (2019): 1960-1992; 2013-2016	1960-1992; 2013-2016		
	1950-1992 1993-2016	-	Per capita GDP The Maddison Project (2017): 1952-2010 ; World Bank (2019): 2011-2016	2011-2016		
	1990-1992 1993-2016	-	Education World Bank (2019)*: 1993-2013	1993-2013		
	1960-1992 1993-2016	-	Life expectancy World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	1990-1992 1993-2016	-	Trade openness Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016	2012-2016		
	1991-1992 1993-2016	-	Democracy CLIO Infra (2018): 1991-2000	2001-2012; 2015-2016	2013-2014	
	1960-1992 1993-2016	-	Battle deaths World Bank (2019): 1960-2016			
	1940-1992 1993-2010	-	Financial crises Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Madagascar	Surface area	1940-1959	1960-2016	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016
	Population	1940-1959	1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1940-1959; 2013-2016		1940-1959; 2013-2016
	Per capita GDP	1950-1959	1960-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016
	Education	1940-1959	1960-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	1950-1959	1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979	
	Trade openness	-	1960-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016
	Democracy	-	1960-2016	CLIO Infra (2018): 1960-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2009; 2015-2016 2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1959	1960-2010	Reinhart and Rogoff (2011): 1940-2010		
	Surface area	1940-1963	1964-2016	Lake and O'Mahony (2004): 1964-1998 World Bank (2019): 1961-1963; 1999-2016		1940-1963; 1999-2016
Malawi	Population	1950-1963	1964-2016	Correlates of War Project (2012): 1964-2012 ; The Maddison Project (2018): 1950-1963; 2013-2016		1950-1963; 2013-2016
	Per capita GDP	1950-1963	1964-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016
	Education	1940-1963	1964-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	1950-1963	1964-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979	
	Trade openness	1954-1963	1964-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1954-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016
	Democracy	-	1964-2016	CLIO Infra (2018): 1964-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016 2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1963	1964-2010	Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Malaysia	Surface area	1940-1956	Lake and O'Mahony (2004): 1957-1998 1957-2016 World Bank (2019): 1999-2016		1940-1956; 1999-2016	
	Population	1940-1956	Correlates of War Project (2012): 1957-2012 ; The Maddison Project (2018): 1940-1956; 2013-2016 1957-2016		1940-1956; 2013-2016	
	Per capita GDP	1940-1956	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1957-2016	1943-1946	2011-2016	
	Education	1940-1956	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1957-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1956	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1957-2015 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	1955-1956	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1955-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016	
	Democracy	-	CLIO Infra (2018): 1957-2000 1957-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
	Financial crises	1940-1956	Reinhart and Rogoff (2011): 1940-2010 1957-2010			
	Surface area	1940-1964	World Bank (2019): 1961-2016 1965-2016		1940-1960	
Maldives	Population	1950-1964	Correlates of War Project (2012): 1965-2012 ; World Bank (2019): 1960-1964; 2013-2016 1965-2016 CLIO Infra (2018): 1950-1959		1950-1964; 2013-2016	
	Per capita GDP	-	World Bank (2019): 1980-2016 1965-2016 World Resources Institute (2015)*: 1971-1979 ; Correlates of War Project (2012)*: 1965-1967; 1970	1968-1969		1965-1967; 1971-1979
	Education	1950-1964	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979 1965-2013			1950-1979
	Life expectancy	1950-1964	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1965-2015 World Bank (2019); CLIO Infra (2018): 1960-2009			
	Trade openness	-	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	CLIO Infra (2018): 1965-2000 1965-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-				
	Financial crises	1940-1964	Reinhart and Rogoff (2011): 1940-2010 1965-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Mali	Surface area	1940-1959	1960-2016 Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	1960-2016 Correlates of War Project (2012) : 1960-2012 ; The Maddison Project (2018) : 1950-1959; 2013-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	1960-2016 The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016		2011-2016	
	Education	1940-1959	1960-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1959	1960-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	1960-2016 Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	-	1960-2016 CLIO Infra (2018) : 1960-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1960-2016 World Bank (2019) : 1960-2016			
	Financial crises	1940-1959	1960-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1963	1964-2016 World Bank (2019) : 1961-2016		1940-1960	
Malta	Population	1950-1963	1964-2016 Correlates of War Project (2012) : 1964-2012 ; The Maddison Project (2018) : 1950-1963; 2013-2016		1950-1963; 2013-2016	
	Per capita GDP	1950-1963	1964-2016 World Bank (2019) : 1970-2016 ; World Resources Institute (2015)* : 1960-1969 World Bank (2019)* : 1950-1959		1950-1969	
	Education	1950-1963	1964-2013 United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979		1950-1979	
	Life expectancy	1960-1963	1964-2015 World Bank (2019) : 1960-1964; 1976-2015 ; World Bank (2019) ; Barro and Lee (1994) : 1965-1975	1966-1974		
	Trade openness	1954-1963	1964-2016 Feenstra et al. (2015) : 1954-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	-	1964-2016 CLIO Infra (2018) : 1964-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1963	1964-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Marshall Islands			World Bank (2019) : 1991-2016		1940-1990	
	Surface area	1940-1985 1986-2016				
	Population	1950-1985 1986-2016	Correlates of War Project (2012) : 1991-2012 ; World Bank (2019) : 1960-1990; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1990; 2013-2016	
	Per capita GDP	1981-1985 1986-2016	World Bank (2019) : 1981-2016			
	Education	- 1999-2013	World Bank (2019)* : 1999-2013			1999-2013
	Life expectancy	- 1987-2000	World Bank (2019) : 1987-2000	1988-1998		
	Trade openness	1970-1985 1986-2011	Feenstra et al. (2015) : 1970-2011			
	Democracy	- 1991-2016	Vanhanen (2014) : 1991-2012 Giuliano et al. (2013)* : 2013-2014		2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1985 1986-2010	Reinhart and Rogoff (2011) : 1940-2010			
Mauritania	Surface area	1940-1959 1960-2016	Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959 1960-2016	Correlates of War Project (2012) : 1960-2012 ; The Maddison Project (2018) : 1950-1959; 2013-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959 1960-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1959 1960-2013	CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1959 1960-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	- 1960-2016	World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016	1981-1984	2012-2016	
	Democracy	- 1960-2016	CLIO Infra (2018) : 1960-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2005; 2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1959 1960-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Mauritius	Surface area	1940-1967	Lake and O'Mahony (2004): 1968-1998 World Bank (2019): 1961-1967; 1999-2016		1940-1967; 1999-2016	
	Population	1950-1967	Correlates of War Project (2012): 1968-2012 ; The Maddison Project (2018): 1950-1967; 2013-2016 World Bank (2019): 1968-2016		1950-1967; 2013-2016	
	Per capita GDP	1950-1967	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016 World Bank (2019): 1968-2016		2009-2016	
	Education	1940-1967	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 World Bank (2019): 1968-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1967	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2015	1940-; 1942-1943 1945-1946; 1948-1949 1961-1964; 1966-1969; 1971-1974; 1976-1979; 1981-1984	2012-2015	
	Trade openness	1950-1967	Reinhart and Rogoff (2011): 1940-2010			
	Democracy	-	CLIO Infra (2018): 1968-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-1967	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 World Bank (2019): 1968-2016		2013-2016	
Mexico	Population	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 World Bank (2019): 1968-2016		2011-2016	
	Per capita GDP	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 World Bank (2019): 1968-2016	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Education	-	World Bank (2019): 2013-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2012 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	1940-1949; 2012-2016	
	Life expectancy	-	CLIO Infra (2018): 1940-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Trade openness	-	World Bank (2019): 1960-2016			
	Democracy	-	Reinhart and Rogoff (2011): 1940-2010			
	Battle deaths	-	-			
	Financial crises	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 World Bank (2019): 1968-2016		2013-2016	
	Population	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 World Bank (2019): 1968-2016		2011-2016	

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Moldova	Surface area	1940-1990	1991-2016 Lake and O'Mahony (2004) : 1991-1998 World Bank (2019) : 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1960-1990	1991-2016 Correlates of War Project (2012) : 1991-2012 ; World Bank (2019) : 1960-1990; 2013-2016		1960-1990; 2013-2016	
	Per capita GDP	1960-1990	1991-2016 World Bank (2019) : 1995-2016 ; World Resources Institute (2015)* : 1992-1994 World Bank (2019) *: 1960-1991		1960-1994	
	Education	1950-1990	1991-2013 CLIO Infra (2018) : 1970-2010 ; United Nations Development Program (2015) : 2011-2013 Barro and Lee (2012)* : 1950-1969	1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	1950-1969
	Life expectancy	1950-1990	1991-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1990-1990	1991-2016 Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	-	1991-2016 CLIO Infra (2018) : 1991-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990	1991-2016 World Bank (2019) : 1960-2016			
	Financial crises	1940-1990	1991-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	-	1940-2016 World Bank (2019) : 1961-2016		1940-1960	
Monaco	Population	-	1950-2016 Correlates of War Project (2012) : 1993-2012 ; World Bank (2019) : 1960-1992; 2013-2016		1950-1992; 2013-2016	
	Per capita GDP	-	1970-2012 World Bank (2019) : 1970-2011 ; Correlates of War Project (2012)* : 2012		2012	
	Education	-	-			
	Life expectancy	-	-			
	Trade openness	-	1970-2011 Feenstra et al. (2015) : 1970-2011			
	Democracy	-	1972-2016 Gibler and Miller (2014)* : 2000-2008 Giuliano et al. (2013)* : 1972-1999; 2009-2014		2015-2016	1972-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Mongolia	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016 Correlates of War Project (2012)*: 1940-1949		2009-2016	1940-1949
	Education	-	1950-2013			1950-1979
	Life expectancy	-	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	Trade openness	-	1946-2016 Correlates of War Project (2015): 1946-1969		1946-1969; 2012-2016	
	Democracy	-	1940-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	1940-2003			
	Financial crises	-	1940-2010			
Montenegro	Surface area	1940-2005 2006-2016	World Bank (2019): 1961-2016		1940-1960	
	Population	1960-2005 2006-2016	Correlates of War Project (2012): 2006-2012 ; World Bank (2019): 1960-2005; 2013-2016		1960-2005; 2013-2016	
	Per capita GDP	1952-2005 2006-2016	The Maddison Project (2017): 1952-2010 ; World Bank (2019): 2011-2016	1991-1992	2011-2016	
	Education	2003-2005 2006-2013	United Nations Development Program (2015): 2005-2013 ; World Bank (2019)*: 2003-2004			2003-2004
	Life expectancy	1950-2005 2006-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959			
	Trade openness	1990-2005 2006-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	2003-2005 2006-2016	Vanhanen (2014): 2003-2012		2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	1940-2005 2006-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Morocco	Surface area	1940-1955 1956-2016	Lake and O'Mahony (2004): 1956-1998 World Bank (2019): 1999-2016			1940-1955; 1999-2016
	Population	1940-1955 1956-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1940-1955	2013-2016	
	Per capita GDP	1940-1955 1956-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	Education	1940-1955 1956-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1955 1956-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	1950-1955 1956-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016	
	Democracy	1940-1955 1956-2016	CLIO Infra (2018): 1956-2000 Vanhelanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014 Center for Systemic Peace (2015)*: 1940-1955		2001-2012; 2015-2016	1940-1955; 2014-2014
	Battle deaths	- 1960-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1955 1956-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1974 1975-2016	Lake and O'Mahony (2004): 1975-1998 World Bank (2019): 1961-1974; 1999-2016		1940-1974; 1999-2016	
Mozambique	Population	1940-1974 1975-2016	Correlates of War Project (2012): 1975-2012 ; The Maddison Project (2018): 1940-1974; 2013-2016		1940-1974; 2013-2016	
	Per capita GDP	1950-1974 1975-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-1974 1975-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1974 1975-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	1960-1974 1975-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1981-1984	2012-2016	
	Democracy	1965-1974 1975-2016	Vanhelanen (2014): 1975-2012 Giuliano et al. (2013)*: 2013-2014 ; Freedom House (2015)*: 1965-1974		2015-2016	1965-1974; 2014-2014
	Battle deaths	1960-1974 1975-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1974 1975-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Myanmar	Surface area	1940-1947	Lake and O'Mahony (2004): 1948-1998 World Bank (2019): 1999-2016		1940-1947; 1999-2016	
	Population	-	Correlates of War Project (2012): 1948-2012 ; World Bank (2019): 2013-2016 1948-2016		2013-2016	
	Per capita GDP	1940-1947	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1948-2016	1940-1949	2011-2016	
	Education	1940-1947	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1948-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1947	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1948-2015	1940-1949		
	Trade openness	-	Feenstra et al. (2015): 1962-2011 ; World Bank (2019): 2012-2016 Heston et al. (1994)*: 1950-1961 ; Correlates of War Project (2015): 1948-1949 1948-2016		1948-1949; 2012-2016	1950-1961
	Democracy	1947-1947	CLIO Infra (2018): 1947-2000 1948-2016		2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016 1960-2016			
	Financial crises	1940-1947	Reinhart and Rogoff (2011): 1940-2010 1948-2010			
	Surface area	1940-1989	Lake and O'Mahony (2004): 1990-1998 1990-2016		1940-1989; 1999-2016	
Namibia	Population	1950-1989	Correlates of War Project (2012): 1990-2012 ; The Maddison Project (2018): 1950-1989; 2013-2016 1990-2016		1950-1989; 2013-2016	
	Per capita GDP	1950-1989	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016 1990-2016		2009-2016	
	Education	1950-1989	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013 1990-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1989	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1990-2015			
	Trade openness	1960-1989	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2015 1990-2015		2012-2015	
	Democracy	1972-1989	CLIO Infra (2018): 1990-2000 1990-2016		2001-2012; 2015-2016	1972-1989; 2014-2014
	Battle deaths	1960-1989	World Bank (2019): 1960-2016 1990-2016			
	Financial crises	1940-1989	Reinhart and Rogoff (2011): 1940-2010 1990-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Nauru			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1967 1968-2016				
	Population	1950-1967 1968-2016	Correlates of War Project (2012) : 1999-2012 ; World Bank (2019) : 1960-1998; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1998; 2013-2016	
	Per capita GDP	1964-1967 1968-2016	World Bank (2019) : 2007-2016 ; World Resources Institute (2015) *: 1964-2006		1964-2006	
	Education	- 2000-2013	World Bank (2019) *: 2000-2013		2000-2013	
	Life expectancy	- -				
	Trade openness	- 1970-2011	Feenstra et al. (2015) : 1970-2011			
	Democracy	- 1972-2016	Gibler and Miller (2014) *: 1999-2008 Melton et al. (2010) *: 1972-1998 ; Giuliano et al. (2013) *: 2009-2014		2015-2016	1972-2014
	Battle deaths	- -				
	Financial crises	1940-1967 1968-2010	Reinhart and Rogoff (2011) : 1940-2010			
Nepal	Surface area	- 1940-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1945	1999-2016	
	Population	- 1940-2016	Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016		2013-2016	
	Per capita GDP	- 1940-2016	The Maddison Project (2017) : 1940-2008 ; World Bank (2019) : 2009-2016	1940-1949	2009-2016	
	Education	- 1950-2013	CLIO Infra (2018) : 1960-2010 ; United Nations Development Program (2015) : 2011-2013 Barro and Lee (2012) *: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	- 1950-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	- 1960-2016			2012-2016	
	Democracy	- 1940-2016	CLIO Infra (2018) : 1940-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2005; 2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Netherlands	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1941-1944	2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	-	1940-2015	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000	1940-1944	2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
New Zealand	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1948-2015	World Bank (2019); CLIO Infra (2018): 1948-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	-	1940-2015	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2015		1940-1949; 2012-2015	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2010		2011-2012; 2015-2016	2013-2014
	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
ONLINE APPENDIX - For Online Publication Only	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Nicaragua	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1949; 1961-1964		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
Niger	-	1960-2016	World Bank (2019): 1960-2016			
	-	1960-2016	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2010	Lake and O'Mahony (2004): 1960-1998		1940-1959; 1999-2016	
	1940-1959	1960-2016	World Bank (2019): 1999-2016			
	-	1950-1959	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016		1950-1959; 2013-2016	
	1960-2016		The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-1959	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1960-2013		World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1949; 1961-1964		
	-	1940-1959	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
	1960-2015		World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
	-	1960-2015	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2015		2012-2015	
	-	1960-2015	CLIO Infra (2018): 1960-2000		2001-2010; 2015-2016	2013-2014
	-	1960-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
	-	1960-2016	Reinhart and Rogoff (2011): 1940-2010			
	1940-1959	1960-2010	Financial crises			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Nigeria	Surface area	1940-1959	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016 1960-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016 1960-2016		2011-2016	
	Education	1940-1959	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1960-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1959	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1960-2015	1961-1964; 1966-1969		
	Trade openness	1950-1959	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2015	1971-1974; 1976-1979 1981-1984		
	Democracy	-	CLIO Infra (2018): 1960-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016			
	Financial crises	1940-1959	Reinhart and Rogoff (2011): 1940-2010 1960-2010			
	Surface area	1940-1947	Lake and O'Mahony (2004): 1948-1998 World Bank (2019): 1999-2016		1940-1947; 1999-2016	
North Korea	Population	-	Correlates of War Project (2012): 1948-2012 ; World Bank (2019): 2013-2016		2013-2016	
	Per capita GDP	1940-1947	The Maddison Project (2017): 1940-2008 ; World Resources Institute (2015)*: 2009-2014	1940-1949		2009-2014
	Education	1940-1947	CLIO Infra (2018): 1940-1980 World Bank (2019)*: 2009-2013	1941-1949; 1951-1959 1961-1969; 1971-1979		2009-2013
	Life expectancy	1940-1947	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1948-2015	1940-1941; 1943-1949		
	Trade openness	-	Feenstra et al. (2015): 1970-2011 ; Correlates of War Project (2015): 1948-1969; 2012-2014		1948-1969; 2012-2014	
	Democracy	-	CLIO Infra (2018): 1948-2000 Gibler and Miller (2014)*: 2001-2008 ; Melton et al. (2010)*: 2009-2012 Giuliano et al. (2013)*: 2013-2014		2015-2016	2001-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1948-2003			
	Financial crises	1940-1947	Reinhart and Rogoff (2011): 1940-2010 1948-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Norway	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1941-1944	2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2011	1961-1964; 1966-1969 1971-1974; 1976-1979		
	-	1940-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1981-1984	1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	1940-1944	2001-2012; 2015-2016	2013-2014
	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
Oman	1940-1970	1971-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	1940-1970	1971-2016	Correlates of War Project (2012): 1971-2012 ; The Maddison Project (2018): 1940-1970; 2013-2016		1940-1970; 2013-2016	
	1940-1970	1971-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	1950-1970	1971-2016	United Nations Development Program (2015): 2005-2013 ; World Bank (2019)*: 1971-2004			1971-2004
	-	1971-2013	World Bank (2019); CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	1950-1970	1971-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 1967-1969; 2012-2015	1981-1984		
	1967-1970	1971-2015	Trade openness		1967-1969; 2012-2015	
	1940-1970	1971-2016	CLIO Infra (2018): 1951-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	1940-1950; 2014-2014
	1940-1970	1971-2016	Center for Systemic Peace (2015)*: 1940-1950			
	1940-1970	1971-2003	Bethany and Gleditsch (2005): 1940-2003			
ONLINE APPENDIX - For Online Publication Only	1940-1970	1971-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1970	1971-2010	Financial crises			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Pakistan	Surface area	1940-1946 1947-2016	Lake and O'Mahony (2004) : 1947-1998 World Bank (2019) : 1999-2016		1940-1946; 1999-2016	
	Population	-	Correlates of War Project (2012) : 1947-2012 ; The Maddison Project (2018) : 2013-2016 1947-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016 1947-2016 World Bank (2019)* : 1947-1949		2011-2016	1947-1949
	Education	1940-1946 1947-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013 1940-1946 1947-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1946 1947-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1940-; 1942-1949 1961-1964; 1966-1969 1971-1974; 1976-1979; 1981-1984		
	Trade openness	-	Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016 1947-2016 Correlates of War Project (2015) : 1947-1949		1947-1949; 2012-2016	
	Democracy	-	CLIO Infra (2018) : 1947-2000 1947-2016 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2015-2016	2013-2014
	Battle deaths	-	World Bank (2019) : 1960-2016 1960-2016			
	Financial crises	1940-1946 1947-2010	Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1993 1994-2016	World Bank (2019) : 1991-2016		1940-1990	
Palau	Population	1950-1993 1994-2016	Correlates of War Project (2012) : 1994-2012 ; World Bank (2019) : 1960-1993; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1993; 2013-2016	
	Per capita GDP	1960-1993 1994-2016	World Bank (2019) : 1990-2016 ; World Resources Institute (2015)* : 1960-1989		1960-1989	
	Education	1990-1993 1994-2013	United Nations Development Program (2015) : 1990-2013			
	Life expectancy	1990-1993 1994-2005	World Bank (2019) : 1990-2005	1991-1994; 1996-1999 2001-2004		
	Trade openness	1970-1993 1994-2015	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2015		2012-2015	
	Democracy	-	Gibler and Miller (2014)* : 1994-2008 1994-2016 Giuliano et al. (2013)* : 2009-2014		2015-2016	1994-2014
	Battle deaths	-	Reinhart and Rogoff (2011) : 1940-2010			
ONLINE APPENDIX - For Online Publication Only	Financial crises	1940-1993 1994-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Panama	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1945-2016	The Maddison Project (2017): 1945-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	-	1945-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1945-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1945-1949			
	-	1940-2016	Vanhanen (2014): 1950-2012		2015-2016	1940-1949; 2014-2014
	-	1940-2016	Gibler and Miller (2014)*: 1946-1949 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	Center for Systemic Peace (2015)*: 1940-1945 World Bank (2019): 1960-2016			
Papua New Guinea	-	1940-1974 1975-2016	Lake and O'Mahony (2004): 1975-1998 World Bank (2019): 1961-1974; 1999-2016		1940-1974; 1999-2016	
	-	1950-1974 1975-2016	Correlates of War Project (2012): 1975-2012 ; World Bank (2019): 1960-1974; 2013-2016		1950-1974; 2013-2016	
	-	1950-1974 1975-2013	World Bank (2019): 1960-2014 ; World Bank (2019)*: 1950-1959		1950-1959	
	-	1950-1974 1975-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979		1950-1979	
	-	1946-1974 1975-2015	World Bank (2019); CLIO Infra (2018): 1946-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1947-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	-	1960-1974 1975-2014	Feenstra et al. (2015): 1960-2011 ; Correlates of War Project (2015): 2012-2014		2012-2014	
	-	1975-2016	CLIO Infra (2018): 1975-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	-	1960-1974 1975-2016	World Bank (2019): 1960-2016			
	-	1940-1974 1975-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Paraguay	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2008 ; World Bank (2019): 2009-2016		2009-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1949; 1961-1964		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1966-1969; 1971-1974		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1976-1979; 1981-1984		
	-	1946-2016	Feenstra et al. (2015): 1951-2011 ; World Bank (2019): 2012-2016		1946-1949; 2012-2016	1950
	-	1946-2016	Heston et al. (1994)*: 1950 ; Correlates of War Project (2015): 1946-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
Peru	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1940-1959	1941-1949; 1961-1964		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1966-1969; 1971-1974		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
Online Appendix - For Online Publication Only	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1940-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Philippines	Surface area	1940-1945 1946-2016	Lake and O'Mahony (2004) : 1946-1998 World Bank (2019) : 1999-2016			1940-1945; 1999-2016
	Population	1940-1945 1946-2016	Correlates of War Project (2012) : 1946-2012 ; The Maddison Project (2018) : 1940-1945; 2013-2016			1940-1945; 2013-2016
	Per capita GDP	1940-1945 1946-2016	The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2016	1941-1945		2011-2016
	Education	1940-1945 1946-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009		2011-2013
	Life expectancy	1940-1945 1946-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1940-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	- 1946-2016	Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016		1946-1949; 2012-2016	
	Democracy	1940-1945 1946-2016	CLIO Infra (2018) : 1946-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014 Center for Systemic Peace (2015)* : 1940-1945 World Bank (2019) : 1960-2016		2001-2012; 2015-2016	1940-1945; 2014-2014
	Battle deaths	- 1960-2016				
	Financial crises	1940-1945 1946-2010	Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	- 1940-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1945		1999-2016
Poland	Population	- 1940-2016	Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016	1940-1944		2013-2016
	Per capita GDP	- 1940-2016	The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2016	1940-1949		2011-2016
	Education	- 1940-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009		2011-2013
	Life expectancy	- 1940-2015	World Bank (2019) : 2012-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1940-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	- 1946-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		1946-1969; 2012-2016	
	Democracy	- 1940-2016	CLIO Infra (2018) : 1940-1994 Vanhanen (2014) : 1995-2012 ; Giuliano et al. (2013)* : 2013-2014		1995-2012; 2015-2016	2013-2014
	Battle deaths	- 1940-2003	Bethany and Gleditsch (2005) : 1940-2003			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Portugal	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959	1961-1964; 1966-1969		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2011	1971-1974; 1976-1979		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
Qatar	-	1940-2003	Bethany and Gleditsch (2005): 1940-2003			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1970 1971-2016		World Bank (2019): 1961-2016		1940-1960	
	1950-1970 1971-2016		Correlates of War Project (2012): 1971-2012 ; The Maddison Project (2018): 1950-1970; 2013-2016		1950-1970; 2013-2016	
	1950-1970 1971-2016		The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	1950-1970 1971-2013		United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979		1950-1979	
	1950-1970 1971-2015		World Bank (2019); CLIO Infra (2018): 1950-1959			
	1969-1970 1971-2016		World Bank (2019); CLIO Infra (2018): 1960-2009			
	1969-1970 1971-2016		Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		1969-; 2012-2016	
	-	1971-2016	Correlates of War Project (2015): 1969			
ONLINE APPENDIX - For Online Publication Only	-	1971-2000	CLIO Infra (2018): 1971-2000		2015-2016	2013-2014
	-	1971-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	1950-1970 1971-2003		Bethany and Gleditsch (2005): 1950-2003			
	1940-1970 1971-2010		Reinhart and Rogoff (2011): 1940-2010			
	1940-1970 1971-2010					

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Republic of Vietnam	Surface area	-	-			
	Population	-	Correlates of War Project (2012): 1954-1975 1954-1975			
	Per capita GDP	-	Correlates of War Project (2012)*: 1954-1974 1954-1974			1954-1974
	Education	-	-			
	Life expectancy	-	-			
	Trade openness	-	Correlates of War Project (2015): 1954-1959 1954-1959			
	Democracy	-	Gibler and Miller (2014)*: 1955-1975 1955-1975			1955-1975
	Battle deaths	-	Bethany and Gleditsch (2005): 1954-1975 1954-1975			
	Financial crises	1940-1953	Reinhart and Rogoff (2011): 1940-1975 1954-1975			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1945	1999-2016	
Romania	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016	1940-1949	2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 1940-2015	1940-1949		
	Trade openness	-	World Bank (2019): 1990-2016 ; Heston et al. (1994)*: 1960-1989 1940-2016	1940-1959	1960-1989	
	Democracy	-	CLIO Infra (2018): 1940-2000 1940-2016	2001-2012; 2015-2016	2013-2014	
	Battle deaths	-	World Bank (2019): 1960-2016 1960-2016			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Ruanda	Surface area	1940-1961	Lake and O'Mahony (2004): 1962-1998 World Bank (2019): 1961; 1999-2016		1940-1961; 1999-2016	
	Population	1950-1961	Correlates of War Project (2012): 1962-2012 ; The Maddison Project (2018): 1950-1961; 2013-2016 1962-2016		1950-1961; 2013-2016	
	Per capita GDP	1950-1961	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016 1962-2016		2009-2016	
	Education	1950-1961	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013 1962-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1961	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1962-2015	1961-1964; 1966-1969		
			World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979 1981-1984		
	Trade openness	1960-1961	1962-2016		2012-2016	
	Democracy	1961-1961	CLIO Infra (2018): 1962-2000 Vanhanen (2014): 2001-2012 ; Melton et al. (2010)*: 1961 Giuliano et al. (2013)*: 2013-2014		2015-2016	1961; 2014-2014
	Battle deaths	1960-1961	1962-2016			
	Financial crises	1940-1961	Reinhart and Rogoff (2011): 1940-2010 1962-2010			
Russia	Surface area	1940-1990	World Bank (2019): 1961-2016 1991-2016		1940-1960	
	Population	1940-1990	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1991-2016		2013-2016	
	Per capita GDP	1940-1990	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 1989; 2011-2016 1991-2016		1989-; 2011-2016	1940-1988
	Education	1940-1990	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1991-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1990	World Bank (2019): 2011-2015 ; CLIO Infra (2018): 1940-1959 1991-2015	1941-1945		
	Trade openness	1945-1990	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 1989; 2012-2016 1991-2016		1945-1959; 1989-; 2012-2016	1960-1988
	Democracy	1940-1990	CLIO Infra (2018): 1940-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990	World Bank (2019): 1960-2016 1991-2016			
	Financial crises	1940-1990	Reinhart and Rogoff (2011): 1940-2010 1991-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Samoa			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1961 1962-2016				
	Population	1950-1961 1962-2016	Correlates of War Project (2012) : 1976-2012 ; World Bank (2019) : 1960-1975; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1975; 2013-2016	
	Per capita GDP	1950-1961 1962-2016	World Bank (2019) : 1982-2016 ; World Resources Institute (2015)* : 1960-1981 World Bank (2019)* : 1950-1959		1950-1981	
	Education	- 1965-2013	United Nations Development Program (2015) : 2000-2013 ; Barro and Lee (1994)* : 1965-1980 World Bank (2019)* : 1981-1999		1965-1999	
	Life expectancy	1950-1961 1962-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	- 1964-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016 Correlates of War Project (2015) : 1964-1969		1964-1969; 2012-2016	
	Democracy	- 1962-2016	CLIO Infra (2018) : 1962-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1961 1962-2010	Reinhart and Rogoff (2011) : 1940-2010			
San Marino			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1991 1992-2016				
	Population	1950-1991 1992-2016	Correlates of War Project (2012) : 1992-2012 ; World Bank (2019) : 1960-1991; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1991; 2013-2016	
	Per capita GDP	- 1992-2012	World Bank (2019) : 1999-2008 ; Correlates of War Project (2012)* : 1992-1998; 2009-2012		1992-1998; 2010-2012	
	Education	- 2009-2012	World Bank (2019)* : 2009-2012		2009-2012	
	Life expectancy	- 1996-2011	World Bank (2019) : 1996-2011			
	Trade openness	1970-1991 1992-2011	Feenstra et al. (2015) : 1970-2011			
	Democracy	1972-1991 1992-2016	Gibler and Miller (2014)* : 1992-2008 Giuliano et al. (2013)* : 1972-1991; 2009-2014		2015-2016	1972-2014
	Battle deaths	- -				
	Financial crises	1940-1991 1992-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Sao Tome and Principe			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1974 1975-2016				
	Population	1950-1974 1975-2016	Correlates of War Project (2012) : 1975-2012 ; World Bank (2019) : 1960-1974; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1974; 2013-2016	
	Per capita GDP	1950-1974 1975-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1971-1974 1975-2013	United Nations Development Program (2015) : 2000-2013 ; World Bank (2019)* : 1971-1999		1971-1999	
	Life expectancy	1950-1974 1975-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1969-1974 1975-2014	Feenstra et al. (2015) : 1970-2011 ; Correlates of War Project (2015) : 1969; 2012-2014		1969-; 2012-2014	
	Democracy	- 1975-2016	CLIO Infra (2018) : 1975-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1974 1975-2010	Reinhart and Rogoff (2011) : 1940-2010			
Saudi Arabia (Nejd)	Surface area	- 1940-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1945	1999-2016	
	Population	- 1940-2016	Correlates of War Project (2012) : 1940-2012 ; The Maddison Project (2018) : 2013-2016		2013-2016	
	Per capita GDP	- 1940-2016	The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1940-1949		2011-2016	1940-1949
	Education	- 1950-2013	CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	- 1950-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	- 1946-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 1968-1969; 2012-2016 Heston et al. (1994)* : 1960-1967 ; Correlates of War Project (2015) : 1946-1959		1946-1959; 1968-1969; 2012-2016	1960-1967
	Democracy	- 1940-2016	CLIO Infra (2018) : 1940-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2015-2016	2013-2014
	Battle deaths	- 1940-2016	Bethany and Gleditsch (2005) ; World Bank (2019) : 1940-2016			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Senegal	Surface area	1940-1959 1960-2016	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959 1960-2016	Correlates of War Project (2012): 1960-2012 ; The Maddison Project (2018): 1950-1959; 2013-2016		1950-1959; 2013-2016	
	Per capita GDP	1950-1959 1960-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-1959 1960-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1959 1960-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1940-1944; 1946-1949 1961-1964; 1966-1969		
	Trade openness	- 1960-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979; 1981-1984	2012-2016	
	Democracy	- 1960-2016	CLIO Infra (2018): 1960-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1959 1960-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-2005 2006-2016	World Bank (2019): 1961-2016		1940-1960	
Serbia	Population	1950-2005 2006-2016	The Maddison Project (2018): 1952-2016 ; Maddison (2010): 1950-1951		1950-1951	
	Per capita GDP	1950-2005 2006-2016	The Maddison Project (2017): 1952-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1951	1991-1992	2011-2016	1950-1951
	Education	1950-2005 2006-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	Life expectancy	1950-2005 2006-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1990 World Bank (2019); CLIO Infra (2018): 1991-2009	1992-1996; 1998-1999		
	Trade openness	1990-2005 2006-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	2003-2005 2006-2016	Vanharen (2014): 2003-2012 Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1960-2005 2006-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-2005 2006-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Seychelles			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1975 1976-2016	Correlates of War Project (2012) : 1976-2012 ; The Maddison Project (2018) : 1950-1975; 2013-2016		1950-1975; 2013-2016	
	Population	1950-1975 1976-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Per capita GDP	1950-1975 1976-2016	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Education	1940-1975 1976-2013	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1981	1983-1986; 1988-1991		
	Life expectancy	1950-1975 1976-2015	World Bank (2019) ; CLIO Infra (2018) : 1982-2009	1993-1996; 1998-2001		
	Trade openness	1960-1975 1976-2014	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2014		2012-2014	
	Democracy	- 1976-2016	CLIO Infra (2018) : 1976-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1975 1976-2010	Reinhart and Rogoff (2011) : 1940-2010			
Sierra Leone	Surface area	1940-1960 1961-2016	Lake and O'Mahony (2004) : 1961-1998 World Bank (2019) : 1999-2016		1940-1960; 1999-2016	
	Population	1950-1960 1961-2016	Correlates of War Project (2012) : 1961-2012 ; The Maddison Project (2018) : 1950-1960; 2013-2016		1950-1960; 2013-2016	
	Per capita GDP	1950-1960 1961-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1940-1960 1961-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1960 1961-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1940-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	1960-1960 1961-2016	Feenstra et al. (2015) : 1961-2011 ; World Bank (2019) : 2012-2016		1960-; 2012-2016	
	Democracy	1960-1960 1961-2016	CLIO Infra (2018) : 1961-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014 Freedom House (2015)* : 1960		2015-2016	1960; 2014-2014
	Battle deaths	1960-1960 1961-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1960 1961-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Singapore	Surface area	1940-1964	Lake and O'Mahony (2004): 1965-1998 World Bank (2019): 1961-1964; 1999-2016		1940-1964; 1999-2016	
	Population	1940-1964	Correlates of War Project (2012): 1965-2012 ; The Maddison Project (2018): 1940-1964; 2013-2016 1965-2016		1940-1964; 2013-2016	
	Per capita GDP	1940-1964	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1965-2016	1940-1949	2011-2016	
	Education	1940-1964	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1965-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1964	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1965-2015	1961-1964; 1966-1969		
	Trade openness	1960-1964	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979 1981-1984		
	Democracy	1959-1964	CLIO Infra (2018): 1965-2000 1965-2016		2001-2012; 2015-2016	1959-1964; 2014-2014
	Battle deaths	-	Vanhanen (2014): 2001-2012 ; Melton et al. (2010)*: 1960-1964 Giuliano et al. (2013)*: 2013-2014 ; Center for Systemic Peace (2015)*: 1959			
	Financial crises	1940-1964	Reinhart and Rogoff (2011): 1940-2010 1965-2010			
	Surface area	1940-1992	World Bank (2019): 1961-2016 1993-2016		1940-1960	
Slovakia	Population	1950-1992	Correlates of War Project (2012): 1993-2012 ; The Maddison Project (2018): 1950-1992; 2013-2016 1993-2016		1950-1992; 2013-2016	
	Per capita GDP	1950-1992	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016 1993-2016		2011-2016	1950-1989
	Education	1950-1992	CLIO Infra (2018): 1950-2010 ; United Nations Development Program (2015): 2011-2013 1993-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-1992	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 1993-2015	1940-1949		
	Trade openness	1990-1992	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	CLIO Infra (2018): 1993-2000 1993-2016		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	Financial crises	1940-1992	Reinhart and Rogoff (2011): 1940-2010 1993-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Slovenia	Surface area	1940-1991 1992-2016	Lake and O'Mahony (2004): 1991-1998 World Bank (2019): 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1991 1992-2016	Correlates of War Project (2012): 1992-2012 ; The Maddison Project (2018): 1950-1991; 2013-2016		1950-1991; 2013-2016	
	Per capita GDP	1950-1991 1992-2016	The Maddison Project (2017): 1952-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1951		2011-2016	1950-1951
	Education	1950-1991 1992-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	Life expectancy	1950-1991 1992-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2011			
	Trade openness	1990-1991 1992-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	1991-1991 1992-2016	CLIO Infra (2018): 1991-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1991 1992-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1977 1978-2016	World Bank (2019): 1961-2016		1940-1960	
Solomon Islands	Population	1950-1977 1978-2016	Correlates of War Project (2012): 1978-2012 ; World Bank (2019): 1960-1977; 2013-2016 CLIO Infra (2018): 1950-1959		1950-1977; 2013-2016	
	Per capita GDP	1952-1977 1978-2016	World Bank (2019): 1967-2016 ; World Resources Institute (2015)*: 1960-1966 World Bank (2019)*: 1952-1959			1952-1966
	Education	1970-1977 1978-2013	United Nations Development Program (2015): 2000-2013 ; World Bank (2019)*: 1970-1999			1970-1999
	Life expectancy	1960-1977 1978-2015	World Bank (2019): 1960-2015			
	Trade openness	1970-1977 1978-2015	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2015		2012-2015	
	Democracy	- 1978-2016	Vanhanen (2014): 1978-2012 Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1960-1977 1978-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1977 1978-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Somalia	Surface area	1940-1959	Lake and O'Mahony (2004): 1960-1998 World Bank (2019): 1999-2016		1940-1959; 1999-2016	
	Population	1950-1959	Correlates of War Project (2012): 1960-2012 ; World Bank (2019): 2013-2016 CLIO Infra (2018): 1950-1959		1950-1959; 2013-2016	
	Per capita GDP	1950-1959	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2013-2016 World Resources Institute (2015)*: 2009-2012			2009-2012
	Education	-	CLIO Infra (2018): 1960-2010 1960-2010	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009		
	Life expectancy	1950-1959	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979		
	Trade openness	-	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 1960-1969; 2012-2016	1981-1984	1960-1969; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1960-2000 1960-2016		2015-2016	2013-2014
	Battle deaths	-	World Bank (2019): 1960-2016 1960-2016			
	Financial crises	1940-1959	Reinhart and Rogoff (2011): 1940-2010 1960-2010			
	Surface area	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016 1940-2016	1940-1945	1999-2016	
South Africa	Population	-	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016 1940-2016		2013-2016	
	Per capita GDP	-	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1940-2016		2011-2016	
	Education	-	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016 1940-2016		1940-1949; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1940-2000 1940-2016		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
South Korea	Surface area	1940-1948	Lake and O'Mahony (2004): 1948-1998 1949-2016 World Bank (2019): 1999-2016		1940-1947; 1999-2016	
	Population	-	Correlates of War Project (2012): 1949-2012 ; World Bank (2019): 2013-2016 1949-2016		2013-2016	
	Per capita GDP	1940-1948	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1949-2016	1941-1949	2011-2016	
	Education	1940-1948	CLIO Infra (2018): 1940-2010 ; World Bank (2019)*: 2011-2013 1949-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009		2011-2013
	Life expectancy	1940-1948	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 1949-2015	1940-1941; 1943-1949		
	Trade openness	-	Feenstra et al. (2015): 1953-2011 ; World Bank (2019): 2012-2016 1949-2016 Correlates of War Project (2015): 1949-1952		1949-1952; 2012-2016	
	Democracy	1948-1948	CLIO Infra (2018): 1948-2000 1949-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1949-2003 1949-2003			
	Financial crises	1940-1948	Reinhart and Rogoff (2011): 1940-2010 1949-2010			
	Surface area	1940-2010	World Bank (2019): 2011-2016 2011-2016		1940-2010	
South Sudan	Population	1960-2010	Correlates of War Project (2012): 2011-2012 ; World Bank (2019): 1960-2010; 2013-2016 2011-2016		1960-2010; 2013-2016	
	Per capita GDP	2008-2010	World Bank (2019): 2008-2015 2011-2015			
	Education	-	World Bank (2019)*: 2011-2013 2011-2013		2011-2013	
	Life expectancy	1960-2010	World Bank (2019): 1960-2015 2011-2015			
	Trade openness	2008-2010	World Bank (2019): 2008-2015 2011-2015			
	Democracy	-	Melton et al. (2010)*: 2011-2012 2011-2016 Giuliano et al. (2013)*: 2013-2014		2015-2016	2011-2014
	Battle deaths	1960-2010	World Bank (2019): 1960-2016 2011-2016			
	Financial crises	1940-2010	Reinhart and Rogoff (2011): 1940-2010 -			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Spain	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	-	1940-2015	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1960-2016	World Bank (2019): 1960-2016			
Sri Lanka	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			
	1940-1947	1948-2016	Lake and O'Mahony (2004): 1948-1998		1940-1947; 1999-2016	
	1940-1947	1948-2016	World Bank (2019): 1999-2016			
	1940-1947	1948-2016	Correlates of War Project (2012): 1948-2012 ; The Maddison Project (2018): 1940-1947; 2013-2016		1940-1947; 2013-2016	
	1940-1947	1948-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	1940-1947	1948-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1947	1948-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1941-1945; 1947-.		
	1940-1947	1948-2009	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969		
	1940-1947	1948-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1971-1974; 1976-1979; 1981-1984	1948-1949; 2012-2016	
	-	1948-2016	Correlates of War Project (2015): 1948-1949			
Democracy	-	1948-2016	CLIO Infra (2018): 1948-2000		2001-2012; 2015-2016	2013
	-	1948-2016	Vanharen (2014): 2001-2012 ; Center for Systemic Peace (2015)*: 2013			
Battle deaths	-	1960-2016	World Bank (2019): 1960-2016			
Financial crises	1940-1947	1948-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
St. Kitts and Nevis			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1982 1983-2016				
	Population	1960-1982 1983-2016	Correlates of War Project (2012) : 1983-2012 ; World Bank (2019) : 1960-1982; 2013-2016		1960-1982; 2013-2016	
	Per capita GDP	1960-1982 1983-2016	World Bank (2019) : 1960-2016			
	Education	- 1984-2013	United Nations Development Program (2015) : 2009-2013 ; World Bank (2019) *: 1984-2008		1984-2008	
	Life expectancy	1982-1982 1983-2002	World Bank (2019) : 1982-2002	1983-1986; 1988-1991 1993-1996; 1998-2001		
	Trade openness	1970-1982 1983-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	1982-1982 1983-2016	CLIO Infra (2018) : 1983-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 1982; 2013-2014		2001-2012; 2015-2016	1982; 2014-2014
	Battle deaths	- -				
	Financial crises	1940-1982 1983-2010	Reinhart and Rogoff (2011) : 1940-2010			
St. Lucia	Surface area	1940-1978 1979-2016	World Bank (2019) : 1961-2016		1940-1960	
	Population	1960-1978 1979-2016	Correlates of War Project (2012) : 1979-2012 ; World Bank (2019) : 1960-1978; 2013-2016		1960-1978; 2013-2016	
	Per capita GDP	1960-1978 1979-2016	World Bank (2019) : 1977-2016 ; World Resources Institute (2015) *: 1960-1976		1960-1976	
	Education	1960-1978 1979-2013	United Nations Development Program (2015) : 2009-2013 ; Barro and Lee (1994) *: 1960-1980 World Bank (2019) *: 1981-2008		1960-2008	
	Life expectancy	1950-1978 1979-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1970-1978 1979-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	- 1979-2016	CLIO Infra (2018) : 1979-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1978 1979-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
St. Vincent and the Grenadines			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1978 1979-2016				
	Population	1960-1978 1979-2016	Correlates of War Project (2012) : 1979-2012 ; World Bank (2019) : 1960-1978; 2013-2016		1960-1978; 2013-2016	
	Per capita GDP	1960-1978 1979-2016	World Bank (2019) : 1960-2016			
	Education	1960-1978 1979-2013	United Nations Development Program (2015) : 2009-2013 ; Barro and Lee (1994)* : 1960-1980 World Bank (2019)* : 1981-2008		1960-2008	
	Life expectancy	1950-1978 1979-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
	Trade openness	1970-1978 1979-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2016		2012-2016	
	Democracy	- 1979-2016	CLIO Infra (2018) : 1979-2000 Vanhelanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1978 1979-2010	Reinhart and Rogoff (2011) : 1940-2010			
Sudan	Surface area	1940-1955 1956-2016	Lake and O'Mahony (2004) : 1956-1998 World Bank (2019) : 1999-2016		1940-1955; 1999-2016	
	Population	- 1956-2016	Correlates of War Project (2012) : 1956-2012 ; World Bank (2019) : 2013-2016		2013-2016	
	Per capita GDP	- 1956-2016	World Bank (2019) : 1960-2016 ; World Bank (2019)* : 1956-1959		1956-1959	
	Education	1950-1955 1956-2013	United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979		1950-1979	
	Life expectancy	- 1960-2015	World Bank (2019) : 1986-2015 ; World Bank (2019) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	- 1956-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 1960-1969; 2012-2016 Correlates of War Project (2015) : 1956-1959		1956-1969; 2012-2016	
	Democracy	- 1956-2016	Vanhelanen (2014) : 1956-2012 Giuliano et al. (2013)* : 2013-2014		2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	1940-1955 1956-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Suriname			World Bank (2019) : 1961-2016			
	Surface area	1940-1974 1975-2016	Correlates of War Project (2012) : 1975-2012 ; World Bank (2019) : 1960-1974; 2013-2016		1940-1960	
	Population	1950-1974 1975-2016	CLIO Infra (2018) : 1950-1959		1950-1974; 2013-2016	
	Per capita GDP	1950-1974 1975-2016	World Bank (2019) : 1960-2016 ; World Bank (2019) *: 1950-1959		1950-1959	
	Education	1960-1974 1975-2013	United Nations Development Program (2015) : 2005-2013 ; World Bank (2019) *: 1971-2004 Barro and Lee (1994) *: 1960-1970		1960-2004	
	Life expectancy	1950-1974 1975-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1960-1974 1975-2016	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 1960-1969; 2012-2016		1960-1969; 2012-2016	
	Democracy	- 1975-2016	CLIO Infra (2018) : 1975-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1974 1975-2010	Reinhart and Rogoff (2011) : 1940-2010			
Swaziland	Surface area	1940-1967 1968-2016	Lake and O'Mahony (2004) : 1968-1998 World Bank (2019) : 1961-1967; 1999-2016		1940-1967; 1999-2016	
	Population	1950-1967 1968-2016	Correlates of War Project (2012) : 1968-2012 ; The Maddison Project (2018) : 1950-1967; 2013-2016		1950-1967; 2013-2016	
	Per capita GDP	1950-1967 1968-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
	Education	1950-1967 1968-2013	CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1967 1968-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1960-1967 1968-2015	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 1960-1969; 2012-2015		1960-1969; 2012-2015	
	Democracy	- 1968-2016	CLIO Infra (2018) : 1968-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013) *: 2013-2014		2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1967 1968-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Sweden	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013		2011-2013	
	Life expectancy	-	1940-2015	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	2011-2013
	Trade openness	-	1940-2016	Correlates of War Project (2015): 1940-1949		1940-1949; 2012-2016
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanhelanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Switzerland	Surface area	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016
	Population	-	1940-2016	Correlates of War Project (2012) ; The Maddison Project (2018): 2013-2016		2013-2016
	Per capita GDP	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016
	Education	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	-	1940-2015	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	
	Trade openness	-	1940-2015	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanhelanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		

continued

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Syria	Surface area	1940-1945	Lake and O'Mahony (2004): 1946-1998 1946-2016 World Bank (2019): 1999-2016	1958-1960	1940-1945; 1999-2016	
	Population	-	Correlates of War Project (2012): 1946-2012 ; World Bank (2019): 2013-2016 1946-2016	1959-1960	2013-2016	
	Per capita GDP	1940-1945	The Maddison Project (2017): 1940-2010 ; World Resources Institute (2015)*: 2011-2014 1946-2014	1940-1949		2011-2014
	Education	1940-1945	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1946-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1950-2015 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	Feenstra et al. (2015): 1960-2011 ; Correlates of War Project (2015): 1946-1959; 2012-2014 1946-2014		1946-1959; 2012-2014	
	Democracy	1944-1945	CLIO Infra (2018): 1946-1997 1946-2016 Vanhanen (2014): 1998-2012 ; Giuliano et al. (2013)*: 2013-2014 Center for Systemic Peace (2015)*: 1944-1945 World Bank (2019): 1960-2016		2015-2016	1944-1945; 2014-2014
	Battle deaths	-	1960-2016			
	Financial crises	1940-1945	Reinhart and Rogoff (2011): 1940-2010 1946-2010			
	Surface area	1940-1948	Lake and O'Mahony (2004): 1949-1998 1949-2016		1940-1948; 1999-2016	
Taiwan	Population	-	Correlates of War Project (2012): 1949-2012			
	Per capita GDP	-	Correlates of War Project (2012)*: 1949-2012 1949-2012		1949-2012	
	Education	-	Barro and Lee (2012)*: 1950-2010 1950-2010		1950-2010	
	Life expectancy	-	Barro and Lee (1994): 1960-1985 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	Heston et al. (1994)*: 1951-1990 ; Correlates of War Project (2015): 1949-1950 1949-1990		1949-1950	1951-1990
	Democracy	-	Vanhanen (2014): 1950-2012 1949-2016 Gibler and Miller (2014)*: 1949 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	1949; 2014-2014
	Battle deaths	-	Bethany and Gleditsch (2005): 1949-2003 1949-2003			
	Financial crises	1940-1948	Reinhart and Rogoff (2011): 1940-2010 1949-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Tajikistan	Surface area	1940-1990	1991-2016 Lake and O'Mahony (2004) : 1991-1998 World Bank (2019) : 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990	1991-2016 Correlates of War Project (2012) : 1991-2012 ; The Maddison Project (2018) : 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990	1991-2016 The Maddison Project (2017) : 1990-2010 ; World Bank (2019) : 2011-2016 World Bank (2019)* : 1950-1989		2011-2016	1950-1989
	Education	1940-1990	1991-2013 CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
	Life expectancy	1950-1990	1991-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1988-1990	1991-2015 Feenstra et al. (2015) : 1990-2011 ; World Bank (2019) : 1988-1989; 2012-2015		1988-1989; 2012-2015	
	Democracy	-	1991-2016 CLIO Infra (2018) : 1991-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990	1991-2016 World Bank (2019) : 1960-2016			
	Financial crises	1940-1990	1991-2010 Reinhart and Rogoff (2011) : 1940-2010			
	Surface area	1940-1960	1961-2016 Lake and O'Mahony (2004) : 1961-1998 World Bank (2019) : 1999-2016		1940-1960; 1999-2016	
Tanzania	Population	1960-1960	1961-2016 Correlates of War Project (2012) : 1961-2012 ; World Bank (2019) : 1960; 2013-2016		1960-; 2013-2016	
	Per capita GDP	1950-1960	1961-2016 The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016		2011-2016	
	Education	1950-1960	1961-2013 CLIO Infra (2018) : 1950-2010 ; United Nations Development Program (2015) : 2011-2013	1951-1959; 1961-1969 1971-1979; 1981-1989 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1960	1961-2015 World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1960-1960	1961-2016 CLIO Infra (2018) : 1961-2000		2012-2016	
	Democracy	-	1961-2016 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1960	1961-2003 Bethany and Gleditsch (2005) : 1960-2003			
	Financial crises	1940-1960	1961-2010 Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Thailand	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013		2011-2013	
	Life expectancy	-	1940-2015	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Trade openness	-	1946-2016	1940-; 1942-1946 1949-; 1961-1964 1966-1969; 1971-1974; 1976-1979; 1981-1984	1946-1949; 2012-2016	
	Democracy	-	1940-2016	CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2001-2006; 2015-2016	2013-2014
	Battle deaths	-	1960-2016	World Bank (2019): 1960-2016		
	Financial crises	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010		
Tibet	Surface area	-	-			
	Population	-	-			
	Per capita GDP	-	-			
	Education	-	-			
	Life expectancy	-	-			
	Trade openness	-	-			
	Democracy	-	-			
	Battle deaths	-	-			
	Financial crises	-	1940-1950	Reinhart and Rogoff (2011): 1940-1950		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Surface area	1940-1959	1960-2016	Lake and O'Mahony (2004) : 1960-1998 World Bank (2019) : 1999-2016		1940-1959; 1999-2016	
Population	1950-1959	1960-2016	Correlates of War Project (2012) : 1960-2012 ; The Maddison Project (2018) : 1950-1959; 2013-2016		1950-1959; 2013-2016	
Per capita GDP	1950-1959	1960-2016	The Maddison Project (2017) : 1950-2008 ; World Bank (2019) : 2009-2016		2009-2016	
Education	1950-1959	1960-2013	United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979		1950-1979	
Togo	Life expectancy	-	World Bank (2019) : 1986-2015 ; World Bank (2019) ; Barro and Lee (1994) : 1960-1985	1961-1964; 1966-1969		
				1971-1974; 1976-1979		
Trade openness	-	1960-2016	Feenstra et al. (2015) : 1960-2011 ; World Bank (2019) : 2012-2016		2012-2016	
Democracy	-	1960-2016	Vanhanen (2014) : 1960-2012 Giuliano et al. (2013)* : 2013-2014		2015-2016	2013-2014
Battle deaths	-	-				
Financial crises	1940-1959	1960-2010	Reinhart and Rogoff (2011) : 1940-2010			
Surface area	1940-1969	1970-2016	World Bank (2019) : 1961-2016		1940-1960	
Population	1950-1969	1970-2016	Correlates of War Project (2012) : 1999-2012 ; World Bank (2019) : 1960-1998; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1998; 2013-2016	
Per capita GDP	1950-1969	1970-2016	World Bank (2019) : 1975-2016 ; World Resources Institute (2015)* : 1960-1974 World Bank (2019)* : 1950-1959		1950-1974	
Education	1950-1969	1970-2013	United Nations Development Program (2015) : 1980-2013 ; Barro and Lee (2012)* : 1950-1979		1950-1979	
Life expectancy	1950-1969	1970-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959 World Bank (2019) ; CLIO Infra (2018) : 1960-2009			
Trade openness	-	1970-2015	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2015		2012-2015	
Democracy	1965-1969	1970-2016	CLIO Infra (2018) : 1965-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
Battle deaths	-	-				
Financial crises	1940-1969	1970-2010	Reinhart and Rogoff (2011) : 1940-2010			
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Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Trinidad and Tobago	1940-1961	1962-2016	Lake and O'Mahony (2004): 1962-1998 World Bank (2019): 1961; 1999-2016		1940-1961; 1999-2016	
	1940-1961	1962-2016	Correlates of War Project (2012): 1962-2012 ; The Maddison Project (2018): 1940-1961; 2013-2016		1940-1961; 2013-2016	
	1940-1961	1962-2016	The Maddison Project (2017): 1950-2008 ; World Bank (2019): 2009-2016		2009-2016	1940-1949
	1940-1961	1962-2016	Per capita GDP 1940-1961 1962-2016 World Bank (2019)*: 1940-1949			
	1940-1961	1962-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1961	1962-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1940-1945; 1947-1949		
	1940-1961	1962-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969		
	1940-1961	1962-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979; 1981-1984		
	1950-1961	1962-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		2012-2016	
	1960-1961	1962-2016	CLIO Infra (2018): 1962-2000		2001-2012; 2015-2016	1960-1961; 2014-2014
Tunisia	1960-1961	1962-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	1960-1961	1962-2016	Freedom House (2015)*: 1960-1961			
	1960-1961	1962-2016	World Bank (2019): 1960-2016			
	1940-1961	1962-2010	Battle deaths Reinhart and Rogoff (2011): 1940-2010			
	1940-1961	1962-2010	Financial crises Reinhart and Rogoff (2011): 1940-2010			
	1940-1955	1956-2016	Lake and O'Mahony (2004): 1956-1998 World Bank (2019): 1999-2016		1940-1955; 1999-2016	
	1940-1955	1956-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016	1940-1955	2013-2016	
	1940-1955	1956-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016	1940-1949	2011-2016	
	1940-1955	1956-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	1940-1955	1956-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959	1940-1942; 1944-1949		
ONLINE APPENDIX - For Online Publication Only	1940-1955	1956-2015	World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969		
	1940-1955	1956-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979; 1981-1984		
	-	1956-2016	Feenstra et al. (2015): 1960-2011 ; World Bank (2019): 2012-2016		1956-1959; 2012-2016	
	-	1956-2016	Correlates of War Project (2015): 1956-1959			
	-	-	CLIO Infra (2018): 1956-2000		2001-2012; 2015-2016	2013-2014
Democracy	-	-	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	1940-1955	1956-2010	Battle deaths Reinhart and Rogoff (2011): 1940-2010			
Financial crises	1940-1955	1956-2010	Financial crises Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Turkey	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	-	1940-2016			
	Population	-	1940-2016		2013-2016	
	Per capita GDP	-	1940-2016		2011-2016	
	Education	-	1940-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	-	1940-2015	1940-1941; 1943-1946 1948-1949; 1961-1964	1966-1969; 1971-1974; 1976-1979; 1981-1984	
	Trade openness	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016	1940-1949; 2012-2016	
	Democracy	-	1940-2016	Correlates of War Project (2015): 1940-1949		
	Battle deaths	-	1940-2016	CLIO Infra (2018): 1940-2000	2001-2012; 2015-2016	2013-2014
	Financial crises	-	1940-2010	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		
Turkmenistan	Surface area	1940-1990	1991-2016	Lake and O'Mahony (2004): 1991-1998 World Bank (2019): 1961-1990; 1999-2016	1940-1990; 1999-2016	
	Population	1950-1990	1991-2016	Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016	1950-1990; 2013-2016	
	Per capita GDP	1950-1990	1991-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 1987-1989; 2011-2016 World Bank (2019)*: 1950-1986	1987-1989; 2011-2016	1950-1986
	Education	1940-1990	1991-2013	CLIO Infra (2018): 1940-1970 United Nations Development Program (2015): 2000-2013	1941-1969	
	Life expectancy	1950-1990	1991-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009		
	Trade openness	1990-1990	1991-2014	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012	2012-2014	
	Democracy	-	1991-2016	Correlates of War Project (2015): 2013-2014	2015-2016	2013-2014
	Battle deaths	-	-	CLIO Infra (2018): 1991-2000		
	Financial crises	1940-1990	1991-2010	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	2015-2016	2013-2014
				Reinhart and Rogoff (2011): 1940-2010		

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Tuvalu			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1977 1978-2016				
	Population	1950-1977 1978-2016	Correlates of War Project (2012) : 2000-2012 ; World Bank (2019) : 1960-1999; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1999; 2013-2016	
	Per capita GDP	- 1990-2016	World Bank (2019) : 1990-2016			
	Education	- 2001-2013	World Bank (2019)* : 2001-2013		2001-2013	
	Life expectancy	- -				
	Trade openness	1970-1977 1978-2011	Feenstra et al. (2015) : 1970-2011			
	Democracy	- 1978-2016	Gibler and Miller (2014)* : 2000-2008 Melton et al. (2010)* : 1978-1999 ; Giuliano et al. (2013)* : 2009-2014		2015-2016	1978-2014
	Battle deaths	- -				
	Financial crises	1940-1977 1978-2010	Reinhart and Rogoff (2011) : 1940-2010			
Uganda	Surface area	1940-1961 1962-2016	Lake and O'Mahony (2004) : 1962-1998 World Bank (2019) : 1961; 1999-2016		1940-1961; 1999-2016	
		1950-1961 1962-2016	Correlates of War Project (2012) : 1962-2012 ; The Maddison Project (2018) : 1950-1961; 2013-2016		1950-1961; 2013-2016	
	Population	1950-1961 1962-2016	The Maddison Project (2017) : 1950-2010 ; World Bank (2019) : 2011-2016		2011-2016	
		1950-1961 1962-2016	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Education	1940-1961 1962-2013	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) : 1986-2009	1940-1944; 1946-1949 1961-1964; 1966-1969		
		1940-1961 1962-2016	World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985 Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2016	1971-1974; 1976-1979; 1981-1984	2012-2016	
	Life expectancy	1940-1961 1962-2015	CLIO Infra (2018) : 1962-2000 Vanhanen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014	1940-1944; 1946-1949 1961-1964; 1966-1969	2001-2012; 2015-2016	1960-1961; 2014-2014
		1940-1961 1962-2010	Freedom House (2015)* : 1960-1961 World Bank (2019) : 1960-2016			
	Battle deaths	1960-1961 1962-2016	Reinhart and Rogoff (2011) : 1940-2010			
		1940-1961 1962-2010				

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Ukraine	Surface area	1940-1990 1991-2016	Lake and O'Mahony (2004): 1991-1998 World Bank (2019): 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990 1991-2016	Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990 1991-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 1987-1989; 2011-2016 World Bank (2019)*: 1950-1986		1987-1989; 2011-2016	1950-1986
	Education	1950-1990 1991-2013	CLIO Infra (2018): 1960-2010 ; United Nations Development Program (2015): 2011-2013 Barro and Lee (2012)*: 1950-1959	1961-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	1950-1959
	Life expectancy	1940-1990 1991-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959			
	Trade openness	1989-1990 1991-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 1989; 2012-2016		1989-; 2012-2016	
	Democracy	- 1991-2016	CLIO Infra (2018): 1991-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990 1991-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1990 1991-2010	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1970 1971-2016	Lake and O'Mahony (2004): 1971-1998 World Bank (2019): 1961-1970; 1999-2016		1940-1970; 1999-2016	
United Arab Emirates	Population	1950-1970 1971-2016	Correlates of War Project (2012): 1971-2012 ; The Maddison Project (2018): 1950-1970; 2013-2016		1950-1970; 2013-2016	
	Per capita GDP	1950-1970 1971-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1950-1970 1971-2013	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979			1950-1979
	Life expectancy	1950-1970 1971-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1970-1970 1971-2016	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	- 1971-2016	CLIO Infra (2018): 1971-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1950-1970 1971-2003	Bethany and Gleditsch (2005): 1950-2003			
	Financial crises	1940-1970 1971-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
United Kingdom	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2016	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2013	World Bank (2019): 2012-2015 ; CLIO Infra (2018): 1940-1959	1961-1964; 1966-1969		
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2011	1971-1974; 1976-1979		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1981-1984		
	-	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
United States of America	-	1940-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
	-	1940-2016	Reinhart and Rogoff (2011): 1940-2010			
	-	1940-2016	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	-	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	-	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	-	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	-	1940-2015	World Bank (2019); CLIO Infra (2018): 1986-2011	1961-1964; 1966-1969		
	-	1940-2016	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1971-1974; 1976-1979		
	-	1940-2015	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2015		1940-1949; 2012-2015	
	-	1940-2016	Correlates of War Project (2015): 1940-1949			
	-	1940-2016	CLIO Infra (2018): 1940-2000		2001-2012; 2015-2016	2013-2014
	-	1940-2016	Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014			
	-	1940-2016	Bethany and Gleditsch (2005); World Bank (2019): 1940-2016			
	-	1940-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Uruguay	-	-	Lake and O'Mahony (2004): 1940-1998 ; World Bank (2019): 1999-2016	1940-1945	1999-2016	
	Surface area	1940-2016				
	Population	1940-2016	Correlates of War Project (2012): 1940-2012 ; The Maddison Project (2018): 2013-2016		2013-2016	
	Per capita GDP	1940-2016	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1940-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1940-1959 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	1940-2016	Feenstra et al. (2015): 1950-2011 ; World Bank (2019): 2012-2016		1940-1949; 2012-2016	
	Democracy	1940-2016	Correlates of War Project (2015): 1940-1949 CLIO Infra (2018): 1940-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-	-			
Uzbekistan	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010			
	Surface area	1940-1990 1991-2016	Lake and O'Mahony (2004): 1991-1998 World Bank (2019): 1961-1990; 1999-2016		1940-1990; 1999-2016	
	Population	1950-1990 1991-2016	Correlates of War Project (2012): 1991-2012 ; The Maddison Project (2018): 1950-1990; 2013-2016		1950-1990; 2013-2016	
	Per capita GDP	1950-1990 1991-2016	The Maddison Project (2017): 1990-2010 ; World Bank (2019): 2011-2016 World Bank (2019)*: 1950-1989		2011-2016	1950-1989
	Education	1940-1990 1991-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1969; 1971-1979 1981-1989; 1991-1999 2001-2009	2011-2013	
	Life expectancy	1950-1990 1991-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1960-2009			
	Trade openness	1990-1990 1991-2016	Feenstra et al. (2015): 1990-2011 ; World Bank (2019): 2012-2016		2012-2016	
	Democracy	-	CLIO Infra (2018): 1991-2000 Vanharen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	1960-1990 1991-2016	World Bank (2019): 1960-2016			
	Financial crises	1940-1990 1991-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Vanuatu			World Bank (2019) : 1961-2016		1940-1960	
	Surface area	1940-1979 1980-2016				
	Population	1950-1979 1980-2016	Correlates of War Project (2012) : 1981-2012 ; World Bank (2019) : 1960-1980; 2013-2016 CLIO Infra (2018) : 1950-1959		1950-1980; 2013-2016	
	Per capita GDP	1962-1979 1980-2016	World Bank (2019) : 1979-2016 ; World Resources Institute (2015)* : 1962-1978			1962-1978
	Education	1970-1979 1980-2013	United Nations Development Program (2015) : 2008-2013 ; World Bank (2019)* : 1970-2007			1970-2007
	Life expectancy	1950-1979 1980-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1950-1959			
	Trade openness	1964-1979 1980-2014	Feenstra et al. (2015) : 1970-2011 ; World Bank (2019) : 2012-2014 Correlates of War Project (2015) : 1964-1969		1964-1969; 2012-2014	
	Democracy	- 1980-2016	CLIO Infra (2018) : 1980-2000 Vanharen (2014) : 2001-2012 ; Giuliano et al. (2013)* : 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	- -				
	Financial crises	1940-1979 1980-2010	Reinhart and Rogoff (2011) : 1940-2010			
Venezuela	Surface area	- 1940-2016	Lake and O'Mahony (2004) : 1940-1998 ; World Bank (2019) : 1999-2016	1940-1945	1999-2016	
	Population	- 1940-2016	Correlates of War Project (2012) : 1940-2012 ; World Bank (2019) : 2013-2016		2013-2016	
	Per capita GDP	- 1940-2014	The Maddison Project (2017) : 1940-2010 ; World Bank (2019) : 2011-2013 World Resources Institute (2015)* : 2014		2011-2013	2014
	Education	- 1940-2013	CLIO Infra (2018) : 1940-2010 ; United Nations Development Program (2015) : 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	- 1940-2015	World Bank (2019) : 2010-2015 ; CLIO Infra (2018) : 1940-1959 World Bank (2019) ; CLIO Infra (2018) ; Barro and Lee (1994) : 1960-1985	1941-1949; 1961-1964 1966-1969; 1971-1974 1976-1979; 1981-1984		
	Trade openness	- 1940-2014	Feenstra et al. (2015) : 1950-2011 ; World Bank (2019) : 2012-2013 Correlates of War Project (2015) : 1940-1949; 2014		1940-1949; 2012-2014	
	Democracy	- 1940-2016	CLIO Infra (2018) : 1940-1999 Vanharen (2014) : 2000-2012 ; Giuliano et al. (2013)* : 2013-2014		2000-2012; 2015-2016	2013-2014
	Battle deaths	- 1960-2016	World Bank (2019) : 1960-2016			
	Financial crises	- 1940-2010	Reinhart and Rogoff (2011) : 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Vietnam	Surface area	1940-1953	Lake and O'Mahony (2004): 1954-1998 1954-2016 World Bank (2019): 1999-2016		1940-1953; 1999-2016	
	Population	1950-1953	Correlates of War Project (2012): 1954-2012 ; World Bank (2019): 2013-2016 1954-2016 Maddison (2010): 1950-1953		1950-1953; 2013-2016	
	Per capita GDP	1940-1953	The Maddison Project (2017): 1940-2010 ; World Bank (2019): 2011-2016 1954-2016	1940-1949	2011-2016	
	Education	1940-1953	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013 1954-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1953	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1954-2015 World Bank (2019); CLIO Infra (2018): 1960-2009			
	Trade openness	-	Feenstra et al. (2015): 1970-2011 ; World Bank (2019): 2012-2016 1960-2016 Correlates of War Project (2015): 1960-1969		1960-1969; 2012-2016	
	Democracy	-	CLIO Infra (2018): 1954-2000 1954-2016 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2015-2016	2013-2014
	Battle deaths	1950-1953	Bethany and Gleditsch (2005): 1950-2003 1954-2003			
	Financial crises	1940-1953	Reinhart and Rogoff (2011): 1940-2010 1954-2010			
	Surface area	1940-1989	World Bank (2019): 1961-2016 1990-2016		1940-1960	
Yemen	Population	1940-1989	Correlates of War Project (2012): 1990-2012 ; The Maddison Project (2018): 1940-1989; 2013-2016 1990-2016		1940-1989; 2013-2016	
	Per capita GDP	1950-1989	World Bank (2019): 1990-2016 ; World Resources Institute (2015)*: 1960-1989 1990-2016 World Bank (2019)*: 1950-1959		1950-1989	
	Education	1950-1989	United Nations Development Program (2015): 1980-2013 ; Barro and Lee (2012)*: 1950-1979 1990-2013		1950-1979	
	Life expectancy	1950-1989	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959 1990-2015 World Bank (2019); CLIO Infra (2018): 1986-2009 World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1989-2011 ; World Bank (2019): 2012-2016	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	1969-1989	1990-2016 Heston et al. (1994)*: 1969-1988		2012-2016	1969-1988
	Democracy	1950-1989	CLIO Infra (2018): 1991-2000 1990-2016 Vanhanen (2014): 1950-1990; 2001-2012 ; Giuliano et al. (2013)*: 2013-2014	1989-1990; 2001-2012; 2015-2016	2013-2014	
	Battle deaths	1960-1989	World Bank (2019): 1960-2016			
	Financial crises	1940-1989	Reinhart and Rogoff (2011): 1940-2010 1990-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Yemen Arab Republic			Lake and O'Mahony (2004): 1940-1988			
Surface area	-	1940-1990		1940-1945	1989-1990	
Population	-	1940-1990	Correlates of War Project (2012): 1940-1990			
Per capita GDP	-	1951-1990	Correlates of War Project (2012)*: 1951-1990			1951-1990
Education	-	-				
Life expectancy	-	-				
Trade openness	-	1951-1989	Correlates of War Project (2015): 1951-1989			
Democracy	-	1940-1990	Gibler and Miller (2014)*: 1946-1989 ; Melton et al. (2010)*: 1990 Center for Systemic Peace (2015)*: 1940-1945			1940-1990
Battle deaths	-	1940-1990	Bethany and Gleditsch (2005): 1940-1990			
Financial crises	-	1940-1990	Reinhart and Rogoff (2011): 1940-1990			
Yemen People's Republic			Lake and O'Mahony (2004): 1989-1990		1940-1988	
Surface area	1940-1966	1967-1990				
Population	-	1967-1990	Correlates of War Project (2012): 1967-1990			
Per capita GDP	-	1968-1990	Correlates of War Project (2012)*: 1968-1990			1968-1990
Education	-	-				
Life expectancy	-	-				
Trade openness	-	1968-1989	Correlates of War Project (2015): 1968-1989			
Democracy	-	1967-1990	Vanhelanen (2014): 1967-1989 ; Melton et al. (2010)*: 1990			1990
Battle deaths	-	-				
Financial crises	1940-1966	1967-1990	Reinhart and Rogoff (2011): 1940-1990			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Yugoslavia	-	-	Lake and O'Mahony (2004): 1940-1991	1940-1945	1992-2016	
	Surface area	-	1940-2016			
	Population	-	Correlates of War Project (2012): 1940-2012	1942-1943		
	Per capita GDP	-	Correlates of War Project (2012)*: 1940-1941; 1944-2012	1942-1943		1940-1941; 1945-2012
	Education	-	United Nations Development Program (2015): 2005-2013 Barro and Lee (1994)*: 1960-1985			1960-1985
	Life expectancy	-	Barro and Lee (1994): 1960-1985	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984		
	Trade openness	-	Heston et al. (1994)*: 1960-1990 ; Correlates of War Project (2015): 1940-1959; 1991-1992		1940-1959; 1991-1992	1960-1990
	Democracy	-	Vanhanen (2014): 1950-2002 Gibler and Miller (2014)*: 1946-1949; 2003-2008 ; Melton et al. (2010)*: 2009-2012		2015-2016	1946-1949; 2004-2012
	Battle deaths	-	Bethany and Gleditsch (2005): 1940-2003			
	Financial crises	-	Reinhart and Rogoff (2011): 1940-2010			
Zambia	Surface area	1940-1963 1964-2016	World Bank (2019): 1961-2016		1940-1960	
	Population	1950-1963 1964-2016	Correlates of War Project (2012): 1964-2012 ; The Maddison Project (2018): 1950-1963; 2013-2016		1950-1963; 2013-2016	
	Per capita GDP	1950-1963 1964-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016		2011-2016	
	Education	1940-1963 1964-2013	CLIO Infra (2018): 1940-2010 ; United Nations Development Program (2015): 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013	
	Life expectancy	1950-1963 1964-2015	World Bank (2019): 2010-2015 ; CLIO Infra (2018): 1950-1959	1961-1964; 1966-1969		
	Trade openness	1955-1963 1964-2015	World Bank (2019); CLIO Infra (2018); Barro and Lee (1994): 1960-1985 Feenstra et al. (2015): 1955-2011 ; World Bank (2019): 2012-2015	1971-1974; 1976-1979 1981-1984	2012-2015	
	Democracy	-	CLIO Infra (2018): 1964-2000 Vanhanen (2014): 2001-2012 ; Giuliano et al. (2013)*: 2013-2014		2001-2012; 2015-2016	2013-2014
	Battle deaths	-				
	Financial crises	1940-1963 1964-2010	Reinhart and Rogoff (2011): 1940-2010			

Variable	< T_0	$\geq T_0$	Sources	Interpolated	Extrapolated	Polynomial predicted
Zanzibar			Lake and O'Mahony (2004): 1964			1940-1963
	Surface area	1940-1962	1963-1964			
	Population	-	Correlates of War Project (2012): 1963-1964			
	Per capita GDP	-	-			
	Education	-	-			
	Life expectancy	-	-			
	Trade openness	-	-			
	Democracy	-	-			
	Battle deaths	-	-			
	Financial crises	1940-1962	1963-1964	Reinhart and Rogoff (2011): 1940-1964		
Zimbabwe	Surface area	1940-1964	1965-2016	Lake and O'Mahony (2004): 1965-1998 World Bank (2019): 1961-1964; 1999-2016	1940-1964; 1999-2016	
	Population	1950-1964	1965-2016	Correlates of War Project (2012): 1965-2012 ; The Maddison Project (2018): 1950-1964; 2013-2016	1950-1964; 2013-2016	
	Per capita GDP	1950-1964	1965-2016	The Maddison Project (2017): 1950-2010 ; World Bank (2019): 2011-2016	2011-2016	
	Education	1940-1964	1965-2013	CLIO Infra (2018): 1940-2010 ; World Bank (2019)*: 2011-2013	1941-1949; 1951-1959 1961-1969; 1971-1979 1981-1989; 1991-1999; 2001-2009	2011-2013
	Life expectancy	1950-1964	1965-2015	World Bank (2019); CLIO Infra (2018): 1950-1959 World Bank (2019); CLIO Infra (2018): 1986-2009	1961-1964; 1966-1969 1971-1974; 1976-1979 1981-1984	
	Trade openness	1954-1964	1965-2016	Feenstra et al. (2015): 1954-2011 ; World Bank (2019): 2012-2016	2012-2016	
	Democracy	-	1967-2016	CLIO Infra (2018): 1980-2000 Gibler and Miller (2014)*: 1967-1979; 2001-2008 ; Melton et al. (2010)*: 2009-2012 Giuliano et al. (2013)*: 2013-2014	2015-2016	1967-1979; 2002-2014
	Battle deaths	-	-			
	Financial crises	1940-1964	1965-2010	Reinhart and Rogoff (2011): 1940-2010		

<i>Variable</i>	$< T_0$	$\geq T_0$	<i>Sources</i>	<i>Interpolated</i>	<i>Extrapolated</i>	<i>Polynomial predicted</i>
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Note: This table provides a detailed overview of the data source for every country-year observation in our dataset, where the countries and variables are listed in the first two columns, respectively. Data availability in the post- and (when relevant) pre-independence period is respectively indicated in columns four and three. Data sources, including their time coverage, are listed in column five: data sources for proxy variables are indicated by a star; for variables averaged across multiple data sources (see appendix A), all data sources are reported. Where relevant, column six identifies linearly interpolated data points. Column seven identifies extrapolated data points, extrapolated based on the sources listed in column five: if no sources are listed, extrapolation is either based on the nearest data point (surface area) or on the assumption of a linear trend (democracy). Finally, the last column identifies observations that are directly approximated using proxy variables through equation (1).

O2 Correcting for matching quality: comparison of raw and trend-demeaned independence dividend estimates

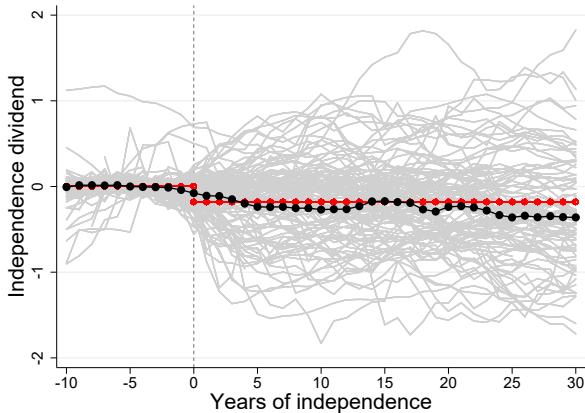
Recall that the synthetic control method critically hinges upon the close similarity between countries in the pre-independence period to eliminate the potential bias of unobserved heterogeneity, see conditions 1 and 2. This motivated the difference-in-difference estimator that computes trend-demeaned independence dividends, as defined in equation (12), to account for imperfect matching quality and unobserved heterogeneity. This appendix reports the uncorrected independence dividend estimates stemming from an application of the synthetic control method, see equation (11), and follows the more standard approach of excluding poorly fit cases to check the robustness of the results to unobserved heterogeneity.³¹ Subsequently, it compares these raw independence dividend estimates to their trend-demeaned counterparts and describes the magnitude of the bias correction applied to the independence dividend estimates in our sample.

Figure O1 displays the uncorrected independence dividend estimates obtained for various subsets of NICs. As in figure 4, gray lines represent estimated independence dividend trajectories for each included NIC; superimposed black lines depict the yearly population-weighted independence dividend; and the superimposed red lines capture unweighted average independence dividends prior to and after independence, respectively.

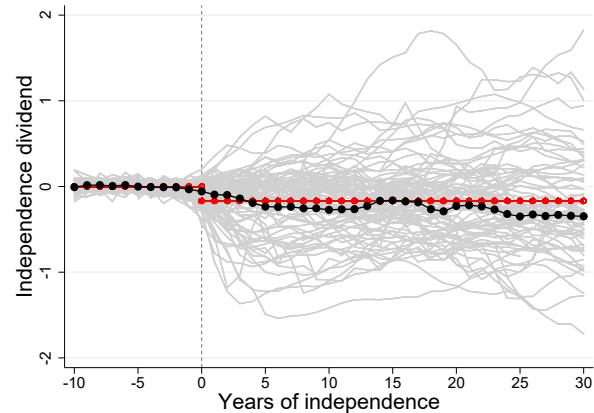
The top-left panel plots the results separately for each available NIC in our sample. Consistent with figure 4, it clearly shows evidence that the independence effect was quite heterogeneous across countries. Also apparent from the figure is that the synthetic control method provides a reasonably good fit for the per capita GDP trajectories between NICs and their synthetic counterparts in the pre-independence period. The average pre-independence RMSPE in the full sample is about 0.09, which is quite small but does reflect that NICs already underperformed somewhat relative to their synthetic counterparts in the pre-independence period. More specifically, per capita GDP levels in NICs on average lie 0.3% above those of their synthetic versions even in the last 10 years *prior* to their respective declarations of independence. In the post-independence period, however, their underperformance clearly worsens and the average percentage discrepancy increases to -18%. As before, NICs do not appear to recover in the longer run as the population-weighted average independence dividend equals -28.9% in the 30th post-independence year.

³¹As the standard approach lacks a procedure to capture estimation uncertainty, we only report point estimates; nevertheless, the heterogeneity of the findings is immediately apparent in figure O1.

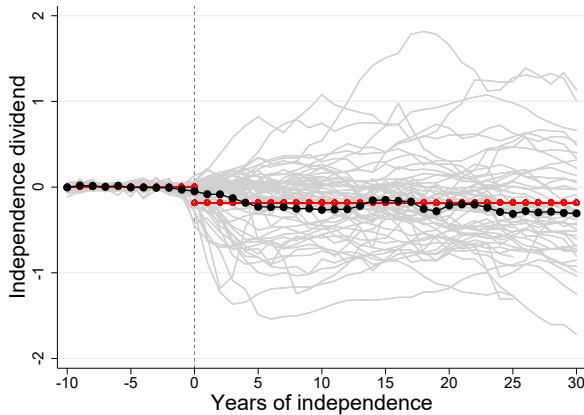
Figure O1: Impact of secession in selected countries



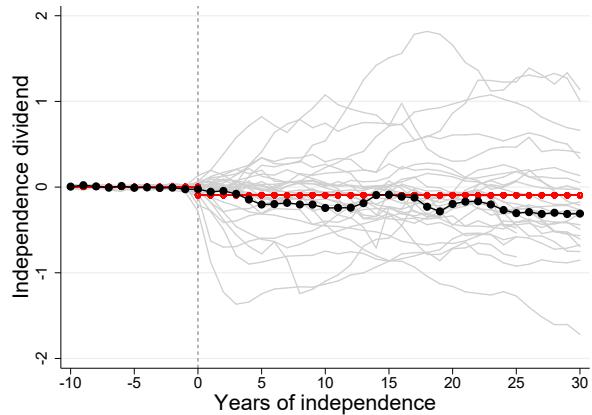
(a) All cases



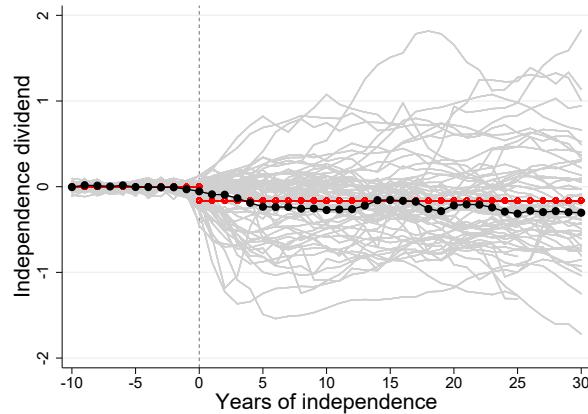
(b) 75% best matched cases



(c) 50% best matched cases



(d) 25% best matched cases



(e) All cases within caliper

Note: Each gray line plots the yearly log per capita GDP discrepancy between the per capita GDP trajectory of a specific NIC and its synthetic counterpart around their declaration of independence, see equation (11). The black line depicts the yearly population-weighted average gaps; the red line displays the pre- and post-independence average gaps. The number of years before (-) or after (+) independence are indicated on the horizontal axis. The top-left panel contains all available cases, subsequent trimmed panels include only the 75, 50 and 25% best matched cases in terms of pre-independence RMSPE. The bottom figure includes only those cases for which the pre-independence RMSPE falls within the data-driven caliper cut-off amounting to 0.5 times the samplewide standard deviation in pre-independence RMSPE.

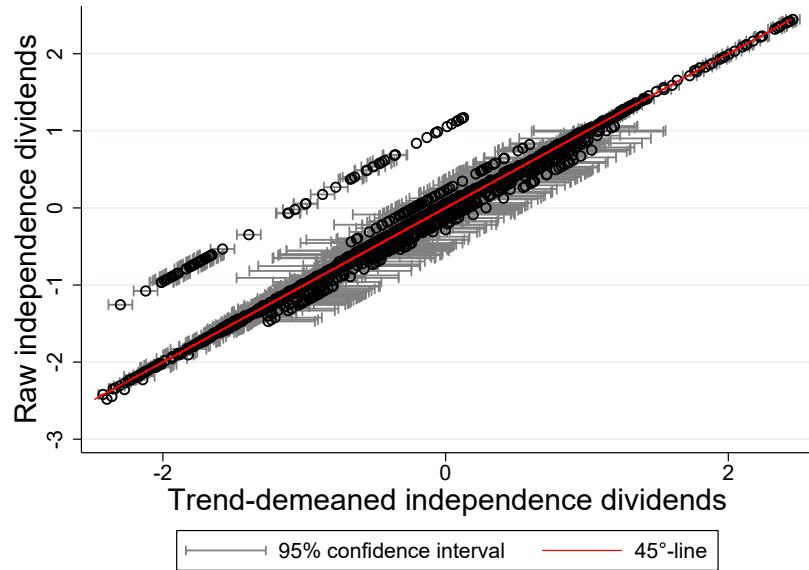
Nevertheless, figure O1a also indicates that the synthetic control method fails to adequately reproduce per capita GDP trajectories for some NICs in the pre-independence period. Kuwait, for instance, is the country with the worst pre-independence fit ($\text{RMSPE} = 1.05$). Given its extraordinary high pre-independence per capita GDP trajectory, it comes as no surprise that its growth path cannot be adequately approximated by any linear combination of the available control countries. By extension, this complication applies to all NICs with extreme values in their pre-independence characteristics. As the post-independence gaps of these poorly fitted cases may merely reflect differences in their underlying economic characteristics, rather than actual independence dividends³², figures O1b to O1d plot the results when the sample is progressively trimmed to include only the 75%, 50% and 25% best matched cases in terms of their pre-independence RMSPE. In each of these trimmed samples, the synthetic control method provides an excellent fit (the associated average RMSPE's equal 0.046, 0.029 and 0.016 respectively). Sacrificing quantity for quality, however, does not qualitatively affect our primary conclusions: each of these figures suggests that NICs face immediate and increasing costs of secession in the first 5 years after they gain independence, while these costs also appear quite persistent and reduce per capita GDP levels by anywhere between 20% to 29% in the long run.

Since there does not appear to be a consensus on the optimal cut-off of pre-independence RMSPE to avoid biases stemming from poor fit, the bottom figure utilizes a more data-driven procedure to impose a threshold value (or caliper) defining the maximal allowed RMSPE. More specifically, in the tradition of propensity-score matching, Rosenbaum and Rubin (1985) suggest using an optimal caliper of 0.25 times the standard deviation of the linear propensity score. Adapting this to the present context, figure O1e imposes a caliper amounting to 0.5 times the samplewide standard deviation in pre-independence RMSPE. Once again, this results in an excellent pre-independence fit as suggested by the average RMSPE, which now equals 0.034, while our primary conclusions remain robust.

Finally, figure O2 below plots the raw independence dividends against their trend-demeaned counterparts for each available NIC in our sample, covering the first 30 post-independence years. As the pretreatment fit is generally quite good, uncorrected and trend-demeaned estimates tend not to statistically significantly differ from each other. Although trend-demeaned estimates are quantitatively and qualitatively very similar to their uncorrected counterparts, in a small number of cases, the correction does lead to a moderate upward or downward revision of the estimated independence dividend.

³²Since they are unlikely to even approximately satisfy conditions 1 through 3.

Figure O2: Implications of matching bias correction



Note: Figure O2 plots raw independence dividend estimates against their trend-demeaned counterparts. Trend-demeaned independence dividends are computed through equation (12). Trend-demeaned independence dividends are plotted along with 95% confidence intervals which quantify the uncertainty stemming from matching inaccuracies and increase in the variability of pre-independence discrepancies between NICs and their synthetic counterpart.

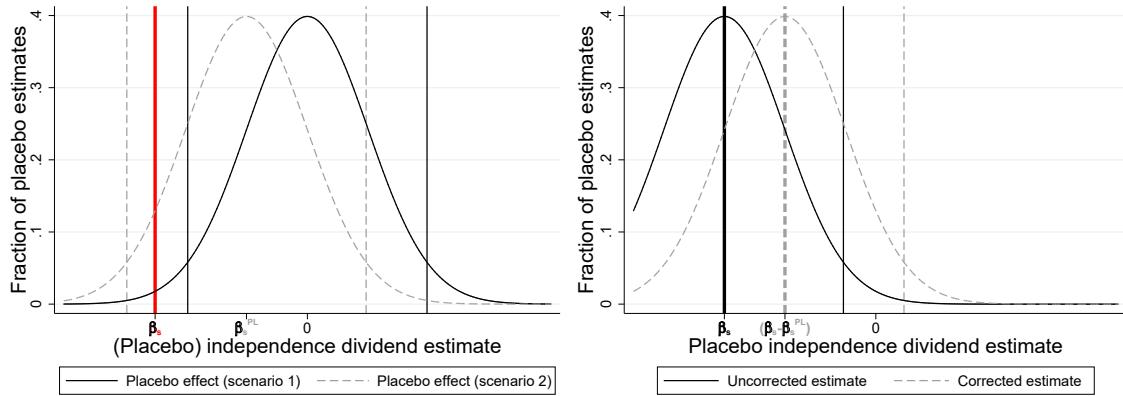
O3 Confidence intervals when placebo-effects are (not) mean-zero

Section 3.4.2 extends the literature by developing a procedure to produce confidence intervals around synthetic control estimates of treatment effects that are consistent with the p-values obtained in section 3.4.1. This appendix briefly explains why this first requires the removal of the average placebo effect from the estimated treatment effect, before overlaying the placebo-corrected treatment effect with the distribution of placebo-effects: only then will the confidence interval correctly accept the null hypothesis of a zero effect at any desired level of significance. Intuitively, the reason is that inference hitherto is conducted on the null hypothesis that synthetic control estimates do not statistically significantly differ from a distribution of placebo estimates, *not* that they differ from zero. Indeed, as the average placebo effect may (slightly) differ from zero, its removal is necessary to ensure that the null hypothesis is centered around zero and that confidence intervals will exclude zero only when the associated p-value dictates so.

Figure O3 explores this issue by computing confidence intervals for a hypothetical synthetic control estimate of a treatment effect under two different scenario's. In the first scenario, the distribution of placebo effects is centered around zero and the synthetic control estimate falls outside the 95% confidence interval of placebo effects, see figure O3a. Equation (14) implies that the p-value of the estimated treatment effect is below 0.05. A 95% confidence interval can then be simply computed by overlaying the distribution of placebo effects around the estimated treatment effect, see figure O3b. As the 95% confidence interval excludes zero, it is consistent with the associated p-value and confirms that the estimated effect is statistically significant at the 0.05 level.

In a second scenario, however, placebo effects are *not* centered around zero but rather around a negative value, β_s^{PL} . As a result, the estimated treatment effect now falls *within* the gray 95% confidence interval of placebo effects in figure O3a. Although the associated p-value is therefore higher than 0.05, simply overlaying the estimated treatment effect with the distribution of placebo effects yields exactly the same 95% confidence interval as the first scenario in figure O3b, and thus underestimates estimation uncertainty by excluding 0. One way to produce a 95% confidence interval that is consistent with the p-value computed through equation (14) is to correct the estimated treatment effect, β_s , for the effect we could have reasonably expected to find even in absence of the treatment, β_s^{PL} . The gray 95% confidence interval in figure O3b shows that simply removing the average placebo effect from the estimated treatment effect before overlaying this placebo-corrected estimate with the distribution of placebo-effects generates a confidence interval that correctly accepts the null hypothesis of a zero effect at the 5 percent level, or any other desired significance level.

Figure O3: Confidence intervals when placebo-effects are (not) mean-zero



Note: Figure O3a plots a hypothetical synthetic control estimate β_s of a treatment effect (red) and the associated distribution of placebo effects under two scenario's: a placebo distribution centered around zero (full black) and centered around a negative value β_s^{PL} (dashed gray). The 95% confidence interval is indicated by the thin vertical lines. Figure O3b overlays the uncorrected (thick black) and corrected (thick gray) synthetic control estimate with the distribution of placebo-effects and plots the right tail of the 95% confidence intervals (thin lines). The corrected estimate is adjusted for the negative average placebo estimate in scenario 2 in accordance with equation (15).

O4 A bootstrap approach to estimating standard errors for ‘estimated dependent variable’-models

As discussed in section 4, one concern with the model summarized in equation (17) is to properly account for first-step estimation uncertainty in the dependent variable. To do so, we rely on Lewis and Linzer’s (2005) feasible generalized least squares (FGLS) weighting method to obtain accurate standard errors. This appendix develops an alternative bootstrap procedure to estimate consistent standard errors in ‘estimated dependent variable’-models. More specifically, to adequately represent first-stage estimation uncertainty, standard errors are obtained from a bootstrap procedure that for each of B iterations:

1. Draws a block-bootstrap sample of N NICs with replacement, with N the total number of NICs in the sample,
2. Randomly draws each independence dividend from a normal distribution with mean $\bar{\beta}_s$ and variance $(\sigma_s^{PL})^2$, where $\bar{\beta}_s$ and σ_s^{PL} are obtained from first-step equation (15),
3. Standardizes all continuous variables, and
4. Estimates the unknown parameters of the regression model in equation (17).

Note that this procedure allows for the inclusion of statistically insignificant independence dividend estimates, as the uncertainty over their signs and magnitude are reflected in measured estimation uncertainty through the second step in the bootstrap procedure. The results are reported in table O2 below.

As can be seen, most of the baseline findings of table 6 are qualitatively corroborated, confirming that they are not an artefact from the weighting scheme implemented to deal with first-step estimation uncertainty. Moreover, the unweighted regression also finds evidence that transition status, oil producing capacity and landlocked status are strong predictors of the independence effect in our sample. In contrast to the baseline findings, however, it fails to find statistically significant evidence for the relevance of population size, market potential, violence, financial crises and transition status.

Table O2: Block-bootstrapped determinants of the independence dividend

<i>Channel</i>	(1)	(2)	(3)	(4)
Population share	-0.06 (0.16)	-0.06 (0.13)	-0.06 (0.14)	-0.06 (0.15)
Trade openness	0.09* (0.05)	0.09* (0.05)	0.09* (0.06)	0.07 (0.06)
Market potential	0.32 (0.21)	0.34 (0.20)	0.36* (0.21)	0.35 (0.22)
Landlocked	-0.19 (0.12)	-0.24* (0.13)	-0.27** (0.13)	-0.26* (0.14)
Democracy	0.14** (0.06)	0.15** (0.07)	0.15** (0.07)	0.14** (0.06)
Violent secession	-0.15 (0.15)	-0.18 (0.14)	-0.21 (0.14)	-0.18 (0.15)
Battle-related deaths	0.01 (0.02)	0.01 (0.02)	0.00 (0.02)	0.00 (0.02)
Financial crisis	-0.01 (0.14)	0.01 (0.14)	0.02 (0.14)	-0.00 (0.15)
Transition country	-1.25* (0.73)	-1.20* (0.67)	-1.10* (0.66)	-0.92* (0.55)
Oil producing country	0.27* (0.16)	0.35* (0.18)	0.35** (0.17)	0.35** (0.17)
Initial per capita GDP		-0.11 (0.10)	-0.12 (0.10)	-0.13 (0.10)
Independence-by-referendum			-0.21 (0.19)	-0.22 (0.18)
EU membership				1.18* (0.60)
NATO membership				-0.93 (0.60)
African Union membership				-0.19 (0.27)
ASEAN membership				0.21 (0.37)
# Observations [# countries]	5205 [117]	5205 [117]	5205 [117]	5205 [117]
Adjusted R ²	0.19	0.20	0.21	0.23
Region dummies	yes	yes	yes	yes
Year dummies	yes	yes	yes	yes
Years-of-independence dummies	yes	yes	yes	yes
Bootstrap iterations	750	750	750	750

Note: This table reports estimates of the relative importance, as defined in equation (17), of several determinants of the estimated independence dividend, as defined in equation (15). Bootstrapped standard errors, based on 750 iterations and robust against estimation uncertainty in the first-step independence dividend estimates, are reported in parentheses.

Table O4: Optimal weights for synthetic NICs

<i>NIC</i>	<i>Control country</i>	<i>w*</i>	<i>NIC</i>	<i>Control country</i>	<i>w*</i>
Algeria	Iran	.398	Madagascar	Papua New Guinea	.568
	Libya	.366		India	.148
	Luxembourg	.128		Mozambique	.146
	Pakistan	.074		Angola	.043
	Egypt	.021		New Zealand	.023
	Ivory Coast	.716		Indonesia	.638
Angola	Somalia	.274	Malawi	Liberia	.208
	Kuwait	.005		Mongolia	.154
	Madagascar	.005			
Antigua & Barbuda	Tonga	.703	Thailand	.386	
	Barbados	.142		Iran	.366
	Malta	.109		Iceland	.131
	Hungary	.033		Paraguay	.093
	Cyprus	.013		Venezuela	.024
	Samoa	.565		Afghanistan	.494
Armenia	Australia	.226	Papua New Guinea	.417	
	Bulgaria	.161		Albania	.028
	United Kingdom	.048		Mongolia	.015
Azerbaijan	Samoa	.554	Indonesia	.01	
	Switzerland	.181		Mongolia	.896
	Zambia	.111		Sri Lanka	.059
	Hungary	.101		Luxembourg	.045
	United Kingdom	.053			
	Romania	.397		Tonga	.571
Bahamas	Cyprus	.384	Maldives	.264	
	Japan	.139		Nauru	.107
	South Korea	.08		Grenada	.056
	Liberia	.354			
Bahrain	Libya	.336	Papua New Guinea	.436	
	Panama	.244		Mongolia	.365
	Brunei	.042		Liberia	.093
	Luxembourg	.025		Bahrain	.068
	India	.319		Belize	.038
	Sudan	.288		Malaysia	.614
Bangladesh	Egypt	.175	India	.194	
	Indonesia	.147		New Zealand	.192
	Madagascar	.065			
Barbados	Luxembourg	.404	Bangladesh	.417	
	Cambodia	.307		Bhutan	.217
	Iceland	.206		Albania	.154
	Ireland	.083		Guyana	.134
	Panama	.316		Haiti	.078
	Jordan	.313		Samoa	.678
Belarus	United Kingdom	.268	Japan	.079	
	Belgium	.052		St. Vincent and the Grenadines	.066
	Iraq	.052		Ukraine	.038
	Guyana	.593		Costa Rica	.033
Belize	Malta	.22		Iran	.27
	Tonga	.185		Egypt	.241
	Samoa	.002		Romania	.182
Benin	Haiti	.885	Honduras	.163	
	Mongolia	.095		Haiti	.104
	Afghanistan	.021		Mali	.602
				Niger	.043
				Somalia	.03
	Indonesia	.851		Burkina Faso	.026
Bhutan	Ethiopia	.004		Ivory Coast	.008
	Guinea	.004		China	.936
	Yemen	.004		Guatemala	.04
				Egypt	.024

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	Myanmar	.003		
	Albania	.573		Solomon Islands .163
	Serbia	.426		Kiribati .151
Bosnia and Herzegovina	Niger	.001	Namibia	Samoa .14
				Malawi .119
				Australia .092
	Indonesia	.546		Palau .769
	Nepal	.286		Kiribati .231
Botswana	Thailand	.102	Nauru	
	Sri Lanka	.065		
	Qatar	.423		Afghanistan .34
	Tonga	.283		Liberia .32
Brunei	Iceland	.213	Nigeria	India .182
	Guinea-Bissau	.049		Pakistan .157
	Bahrain	.032		
	Mongolia	.362		Nepal .36
	Ethiopia	.229		Liberia .282
Burkina Faso	Myanmar	.167	Niger	Papua New Guinea .262
	Afghanistan	.13		Angola .084
	Liberia	.086		Bahrain .007
	Papua New Guinea	.667		Thailand .901
	Nepal	.204		China .099
Burundi	Haiti	.12	North Korea	
	Venezuela	.009		
	China	.972		Sierra Leone .425
	Egypt	.028		Brunei .294
Cambodia			Oman	Gabon .171
				Liberia .066
				Luxembourg .033
	Papua New Guinea	.38		Samoa .448
	Nepal	.345		
Cameroon	Bangladesh	.104	Palau	St. Vincent and the Grenadines .282
	Indonesia	.019		Australia .201
	Bahrain	.018		Hungary .051
	Ethiopia	.515		Switzerland .018
	Burkina Faso	.284		Sudan .785
Cape Verde	Liberia	.143	Papua New Guinea	Malta .139
	Malta	.058		Guinea .075
	Sudan	.001		Ethiopia .001
	Nepal	.307		
	Liberia	.276		Thailand .519
Central African Republic	Angola	.231	Philippines	Greece .312
	Papua New Guinea	.127		China .116
	Afghanistan	.027		Uruguay .053
	Burundi	.425		
	Togo	.326		Kuwait 1
Comoros	Madagascar	.189	Qatar	
	Namibia	.06		
	Kuwait	.001		
	Papua New Guinea	.487		Nepal .467
	Bahrain	.207		Papua New Guinea .352
Congo	Paraguay	.163	Rwanda	Seychelles .113
	Thailand	.132		Myanmar .042
	Qatar	.011		Iceland .014
	Tunisia	.411		Poland .543
	Belgium	.336		Brazil .194
Croatia	Malta	.101	Russia	Japan .101
	Qatar	.075		United States of America .084
	Singapore	.053		Myanmar .078
	Indonesia	.645		Papua New Guinea .506
	Romania	.285		Suriname .38
Cyprus	Albania	.07	Samoa	Paraguay .113

	Serbia	.722		Togo	.64
	Switzerland	.184		Paraguay	.245
Czech Republic	France	.094	Sao Tome and Principe	Cyprus	.082
				Costa Rica	.033
	India	.362		Angola	.423
	Mongolia	.291		Liberia	.308
Democratic Republic of the Congo	Liberia	.198	Senegal	Afghanistan	.25
	Myanmar	.101		United Arab Emirates	.018
	Thailand	.047		Moldova	.422
	Gambia	.767		Czech Republic	.306
	Malta	.116		Slovakia	.22
Djibouti	Iceland	.045	Serbia	Congo	.052
	Kuwait	.036			
	Botswana	.035			
	Samoa	.45		Samoa	.72
	Maldives	.341		Germany	.112
Dominica	Gambia	.162	Seychelles	Norway	.067
	Albania	.047		Iceland	.056
	Moldova	.903		Japan	.044
	Zimbabwe	.097		Mongolia	.649
East Timor			Sierra Leone	Liberia	.326
				Iraq	.025
	Mongolia	.747		Panama	.409
	Iceland	.253		Lebanon	.317
Equatorial Guinea			Singapore	Luxembourg	.138
				Sri Lanka	.088
	Ethiopia	1		Iraq	.044
				Hungary	.588
				Bulgaria	.279
Eritrea			Slovakia	Switzerland	.117
				Belgium	.015
	Switzerland	.344		Belgium	.361
	Bahamas	.236		Switzerland	.264
Estonia	Albania	.076	Slovenia	Samoa	.187
	Sao Tome and Principe	.062		Hungary	.184
	Equatorial Guinea	.041		Sierra Leone	.004
	Sudan	.493		Indonesia	.499
	Mongolia	.31		Samoa	.261
Fiji	Indonesia	.137	Solomon Islands	Guyana	.184
	Guinea	.059		Botswana	.056
	Brunei	.001		Maldives	.001
	Liberia	.372		Angola	.442
	Angola	.287		Papua New Guinea	.323
Gabon	United Arab Emirates	.133	Somalia	Afghanistan	.08
	Seychelles	.126		Mozambique	.029
	Papua New Guinea	.08		India	.011
	Mongolia	.763		China	.403
	Liberia	.237		Thailand	.247
Gambia			South Korea	Romania	.214
				Greece	.136
	Samoa	.379		Zimbabwe	.68
	United Kingdom	.332		Comoros	.119
Georgia	Panama	.212	South Sudan	Tanzania	.041
	Australia	.078		Madagascar	.021
	India	.412		Zambia	.008
	Honduras	.258		Paraguay	.477
Ghana	Thailand	.219	Sri Lanka	China	.43
	El Salvador	.081		Greece	.093

	Venezuela	.029		
	Cyprus	.632		Tonga .657
	Sudan	.222		Malta .343
Grenada	Indonesia	.087	St. Kitts and Nevis	
	Samoa	.059		
	Mongolia	.823		Maldives .679
	Mauritania	.132		Malta .31
Guinea-Bissau	Cyprus	.045	St. Lucia	Kuwait .011
	Ethiopia	.612		Samoa .773
	Mongolia	.292		Maldives .227
Guinea	Myanmar	.058	St. Vincent and the Grenadines	
	Liberia	.038		
	Indonesia	.637		Malta .631
	Cambodia	.338		Samoa .185
Guyana	Luxembourg	.025	Suriname	Sudan .137
				Burundi .048
	China	.905		Mongolia .55
	Turkey	.052		Iceland .389
India	Egypt	.032	Swaziland	Liberia .061
	United States of America	.011		
	Angola	.422		Iraq .353
	Liberia	.305		Venezuela .269
Ivory Coast	Afghanistan	.267	Syria	Algeria .161
	United Arab Emirates	.006		Iran .137
				Poland .018
	Iceland	.368		Samoa .451
	Iraq	.093		Jordan .357
Jamaica	Paraguay	.083	Tajikistan	Bolivia .119
	Sri Lanka	.034		United Kingdom .071
	Indonesia	.02		Angola .002
	Costa Rica	.174		Papua New Guinea .416
	Nicaragua	.162		Liberia .356
Jordan	Trinidad and Tobago	.149	Togo	Afghanistan .229
	Honduras	.142		
	Albania	.078		
	Panama	.372		Indonesia .738
	Iraq	.365		Brunei .12
Kazakhstan	United States of America	.263	Tonga	India .076
				Belize .067
	Indonesia	.321		New Zealand .337
	India	.293		Liberia .296
Kenya	Liberia	.226	Trinidad and Tobago	Iceland .247
	Sri Lanka	.16		Switzerland .12
	Botswana	.456		Egypt .648
	Maldives	.306		Turkey .226
Kiribati	Guyana	.238	Tunisia	Honduras .126
	Tonga	.684		Samoa .643
	Yemen	.278		Belgium .163
Kosovo	Brazil	.03	Turkmenistan	Maldives .105
	Bangladesh	.009		Sierra Leone .063
	Switzerland	1		Angola .021
				Haiti .365
Kuwait			Uganda	Myanmar .308
				Mongolia .2
				Indonesia .108

				Iceland	.018
	Jordan	.378		Romania	.556
	Samoa	.323		South Korea	.271
Kyrgyzstan	Singapore	.104	Ukraine	Jamaica	.066
	Bolivia	.092		Chile	.058
	Philippines	.087		Japan	.049
	Papua New Guinea	.439		Kuwait	1
	Botswana	.235			
Laos	Afghanistan	.054	United Arab Emirates		
	Bangladesh	.052			
	Nepal	.034			
	Samoa	.337		Philippines	.344
	Belgium	.274		South Korea	.208
Latvia	United States of America	.155	Uzbekistan	Panama	.181
	Luxembourg	.061		Bolivia	.107
	Switzerland	.022		United States of America	.097
	Nicaragua	.615		Tonga	.458
	Singapore	.218		Maldives	.263
Lebanon	Denmark	.104	Vanuatu	Gambia	.242
	Venezuela	.038		Iceland	.023
	Honduras	.003		Kuwait	.013
	Mongolia	.798		China	.468
	Indonesia	.202		Thailand	.427
Lesotho			Vietnam	Iceland	.105
	Mongolia	.41		Cambodia	.396
	China	.209		India	.293
Libya	Nepal	.107	Zambia	Liberia	.172
	Afghanistan	.037		Paraguay	.111
	Thailand	.017		Laos	.029
	Bulgaria	.176		Laos	.528
	Switzerland	.102		Sri Lanka	.25
Lithuania	Malta	.091	Zimbabwe	Cambodia	.072
	Canada	.066		Indonesia	.041
	Belgium	.038		India	.019
	Albania	.302			
	Montenegro	.246			
Macedonia	Belgium	.168			
	Equatorial Guinea	.036			
	Hungary	.016			

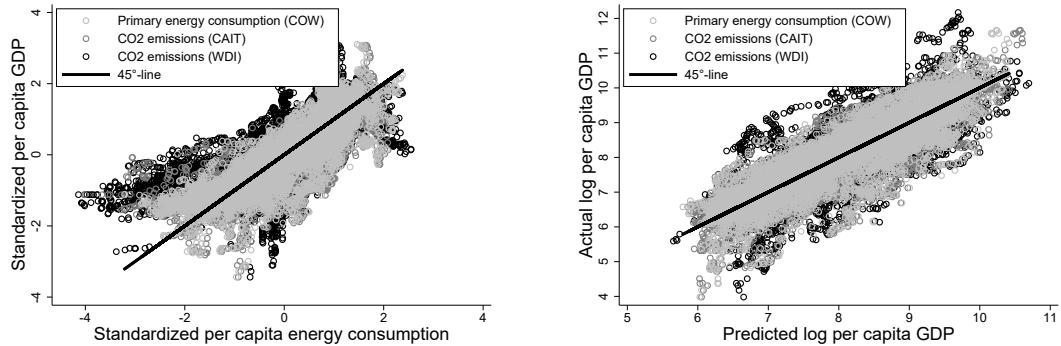
Note: This table lists the five largest optimal weights, w^* , and the corresponding control countries for all the NICs in our sample.

Table O3: Distribution of independence dividend estimates

s	$\bar{\beta}_s < 0$	$\bar{\beta}_s > 0$	$\bar{\beta}_s = 0$	$\bar{\beta}$	$\bar{\beta}^{min}$	$\bar{\beta}^{p25}$	$\bar{\beta}^{p50}$	$\bar{\beta}^{p75}$	$\bar{\beta}^{max}$
0	10 (8%)	5 (4%)	104 (87%)	-4%	-49%	-11%	-3%	3%	83%
1	17 (14%)	7 (6%)	95 (80%)	-7%	-84%	-21%	-4%	4%	85%
2	20 (17%)	7 (6%)	92 (77%)	-10%	-118%	-27%	-5%	7%	63%
3	24 (20%)	6 (5%)	89 (75%)	-12%	-131%	-32%	-5%	7%	72%
4	26 (22%)	5 (4%)	88 (74%)	-14%	-128%	-32%	-5%	7%	80%
5	24 (20%)	8 (7%)	86 (73%)	-14%	-143%	-39%	-8%	8%	91%
6	25 (21%)	7 (6%)	86 (73%)	-14%	-148%	-39%	-8%	7%	97%
7	23 (19%)	7 (6%)	88 (75%)	-13%	-146%	-36%	-8%	9%	103%
8	23 (19%)	7 (6%)	88 (75%)	-11%	-144%	-37%	-5%	14%	107%
9	23 (20%)	8 (7%)	86 (74%)	-12%	-140%	-44%	-7%	13%	110%
10	19 (16%)	9 (8%)	89 (76%)	-11%	-167%	-40%	-9%	13%	134%
11	18 (16%)	9 (8%)	88 (77%)	-11%	-143%	-41%	-13%	13%	124%
12	14 (12%)	8 (7%)	93 (81%)	-11%	-140%	-38%	-14%	13%	128%
13	11 (10%)	7 (6%)	97 (84%)	-11%	-131%	-37%	-14%	13%	132%
14	13 (11%)	6 (5%)	95 (83%)	-11%	-122%	-43%	-12%	13%	141%
15	12 (11%)	6 (5%)	96 (84%)	-10%	-151%	-39%	-13%	16%	150%
16	9 (8%)	8 (7%)	97 (85%)	-7%	-143%	-39%	-11%	22%	155%
17	9 (8%)	7 (6%)	98 (86%)	-7%	-162%	-41%	-10%	22%	177%
18	8 (7%)	5 (4%)	101 (89%)	-9%	-146%	-41%	-15%	20%	180%
19	9 (8%)	6 (5%)	99 (87%)	-9%	-136%	-42%	-16%	21%	177%
20	7 (6%)	6 (5%)	100 (88%)	-9%	-151%	-42%	-12%	21%	164%
21	9 (8%)	4 (4%)	100 (88%)	-9%	-167%	-44%	-10%	18%	144%
22	9 (8%)	6 (5%)	98 (87%)	-9%	-166%	-44%	-13%	19%	151%
23	10 (9%)	7 (6%)	95 (85%)	-10%	-167%	-45%	-10%	19%	150%
24	11 (10%)	6 (6%)	92 (84%)	-13%	-180%	-45%	-20%	12%	149%
25	9 (8%)	4 (4%)	93 (88%)	-14%	-173%	-46%	-21%	18%	153%
26	7 (8%)	5 (5%)	79 (87%)	-11%	-177%	-52%	-19%	23%	168%
27	8 (9%)	4 (4%)	78 (87%)	-11%	-177%	-47%	-18%	26%	160%
28	5 (6%)	5 (6%)	80 (89%)	-10%	-178%	-49%	-18%	27%	173%
29	5 (6%)	4 (4%)	81 (90%)	-11%	-205%	-53%	-16%	28%	179%
30	5 (6%)	4 (4%)	81 (90%)	-12%	-172%	-56%	-17%	29%	205%

Note: This table lists the number of statistically (in)significant independence dividends, $\bar{\beta}_s$, for each of the first 30 years, s , after independence. Independence dividends are computed from equation (15). The number of NICs with negative, positive and insignificant independence dividends are reported in the second to fourth columns, respectively. The share of each subsample in the full sample is reported between parentheses. Statistically significant estimates are defined as estimates with p-values below or equal to 0.1. P-values are computed according to equation (14). The last six columns report the unweighted mean ($\bar{\beta}$), minimum ($\bar{\beta}^{min}$), first quartile ($\bar{\beta}^{p25}$), median ($\bar{\beta}^{p50}$), third quartile ($\bar{\beta}^{p75}$) and maximum ($\bar{\beta}^{max}$) independence dividend estimate in each separate post-independence year.

Figure O4: Per capita GDP and per capita energy consumption

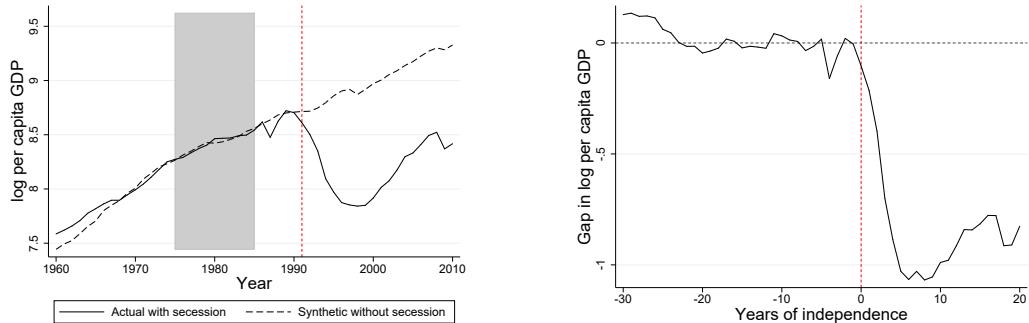


(a) Per capita GDP and energy consumption

(b) Observed and proxy-predicted per capita GDP

Note: The left figure plots standardized per capita GDP against three standardized proxy variables: per capita CO₂ emissions as reported by the [World Bank \(2019\)](#) (black circles); per capita CO₂ emissions as reported by [CLIO Infra \(2018\)](#) (dark gray circles); and per capita primary energy consumption as reported by [Correlates of War Project \(2012\)](#) (light gray circles). The right figure plots baseline estimates of log per capita GDP against its third-order polynomial predicted values. Polynomial predictions are the fitted values obtained from equation (1).

Figure O5: Accounting for anticipation effects: Ukraine



Note: Figure O5a plots the log per capita GDP trajectories in Ukraine (full line) and synthetic Ukraine (dashed line) between 1961 and 2011, where the synthetic version of Ukraine is constructed by artificially shifting the timing of independence backwards in time by five years, as indicated by the estimation window in the gray shade. Figure O5b plots the discrepancy between both trajectories during the same period. The Ukrainian independence declaration is marked by the vertical red line.

Figure O6: Trends in per capita GDP: NICs versus synthetic NICs

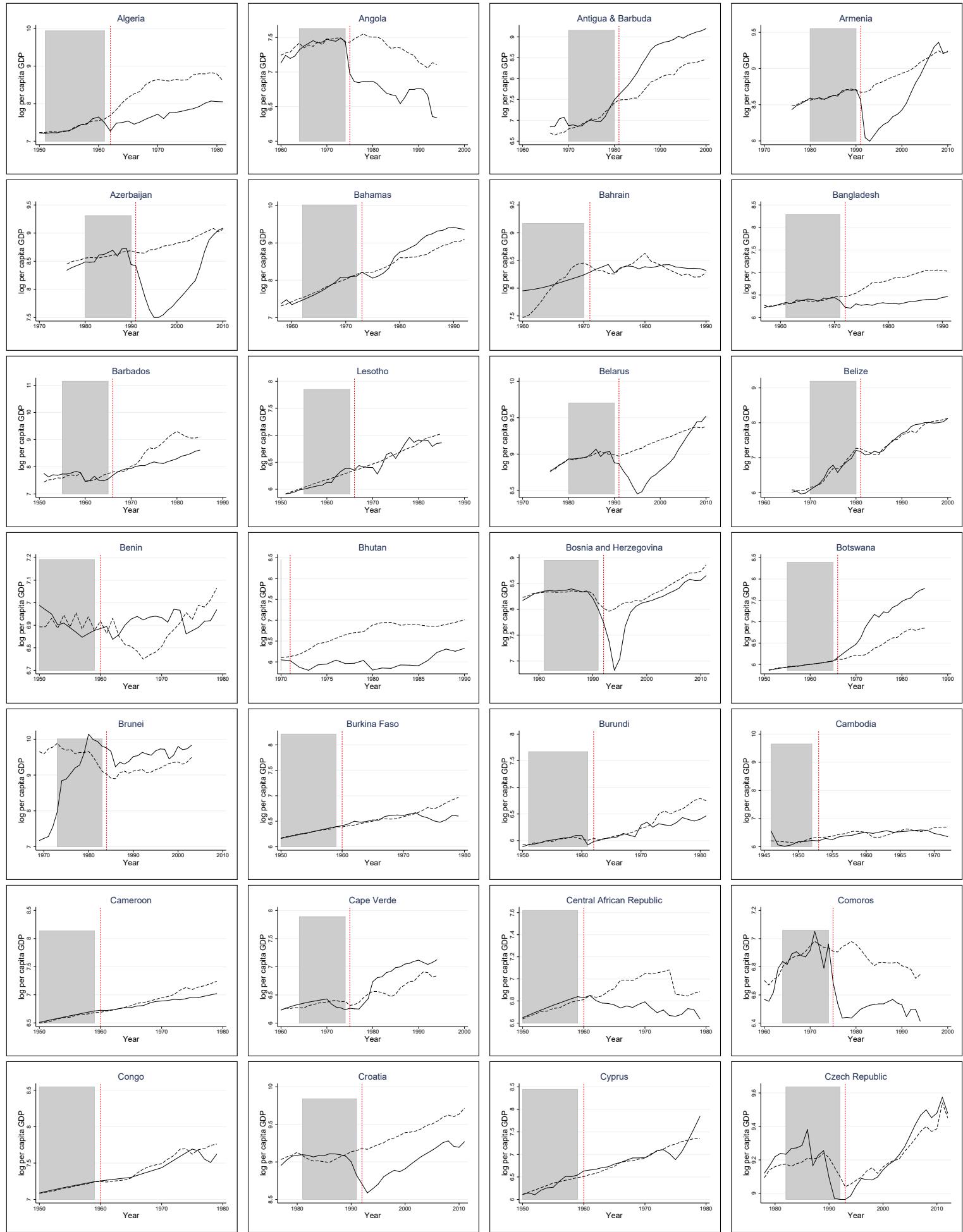


Figure O6: Trends in per capita GDP: NICs versus synthetic NICs

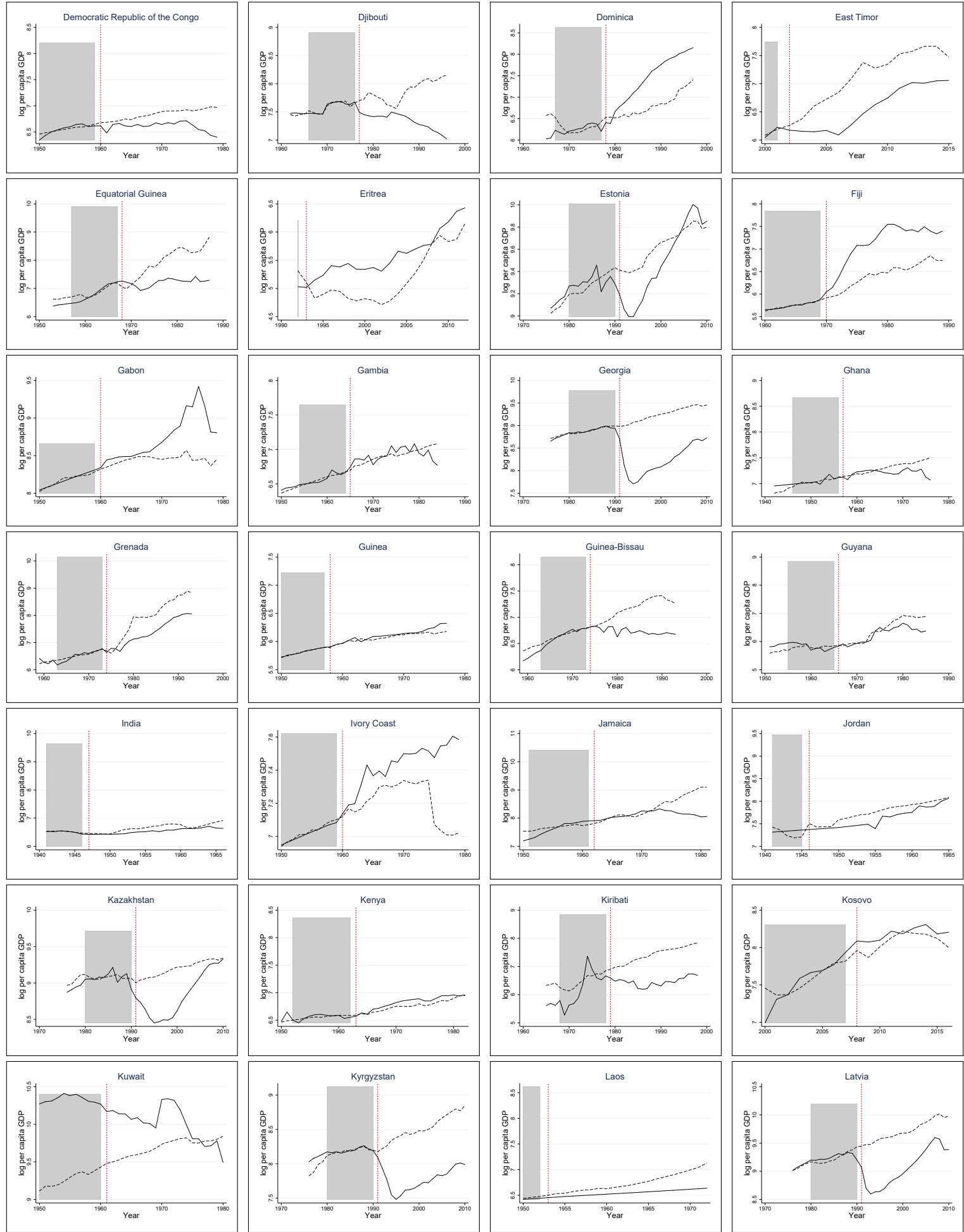


Figure O6: Trends in per capita GDP: NICs versus synthetic NICs

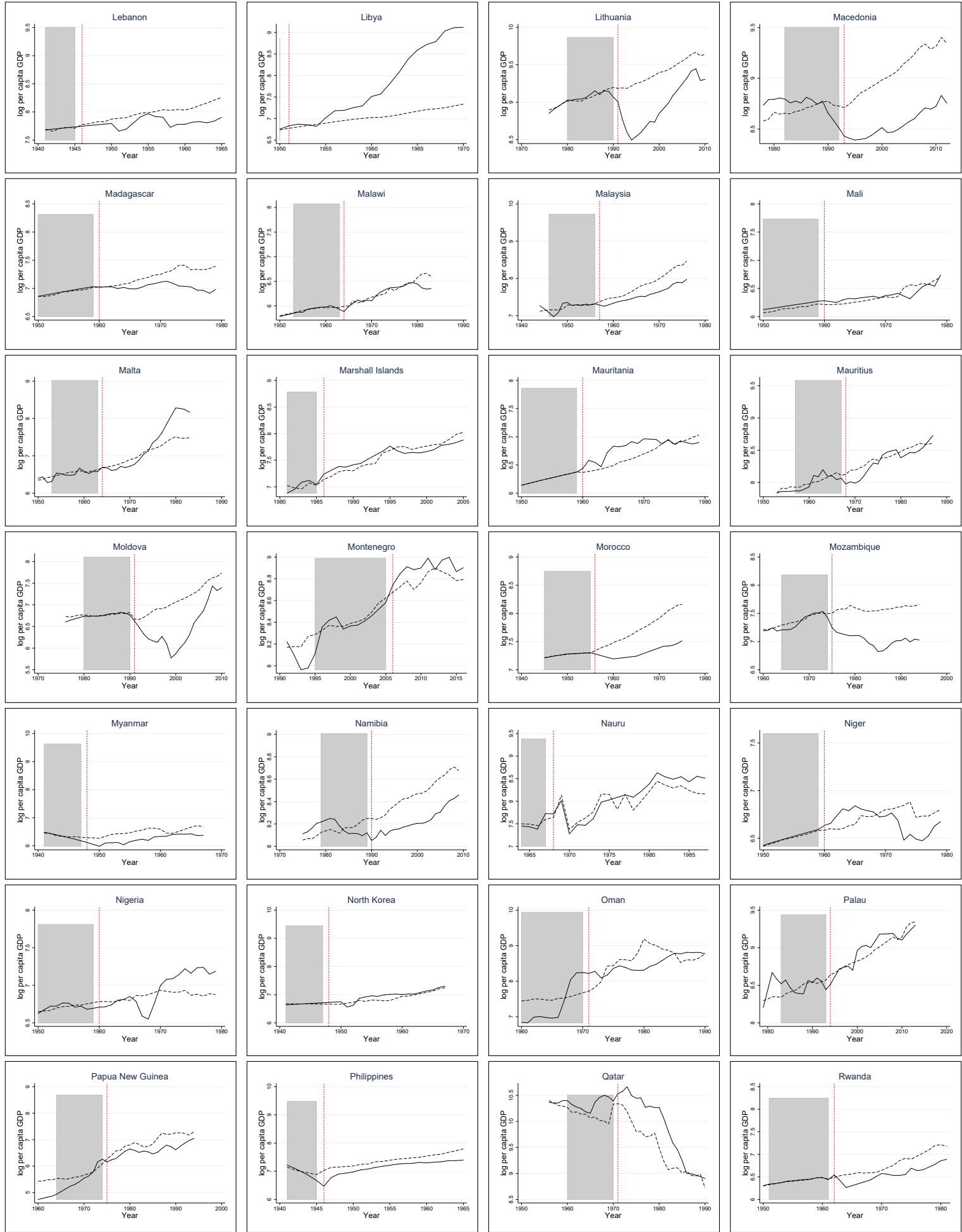


Figure O6: Trends in per capita GDP: NICs versus synthetic NICs

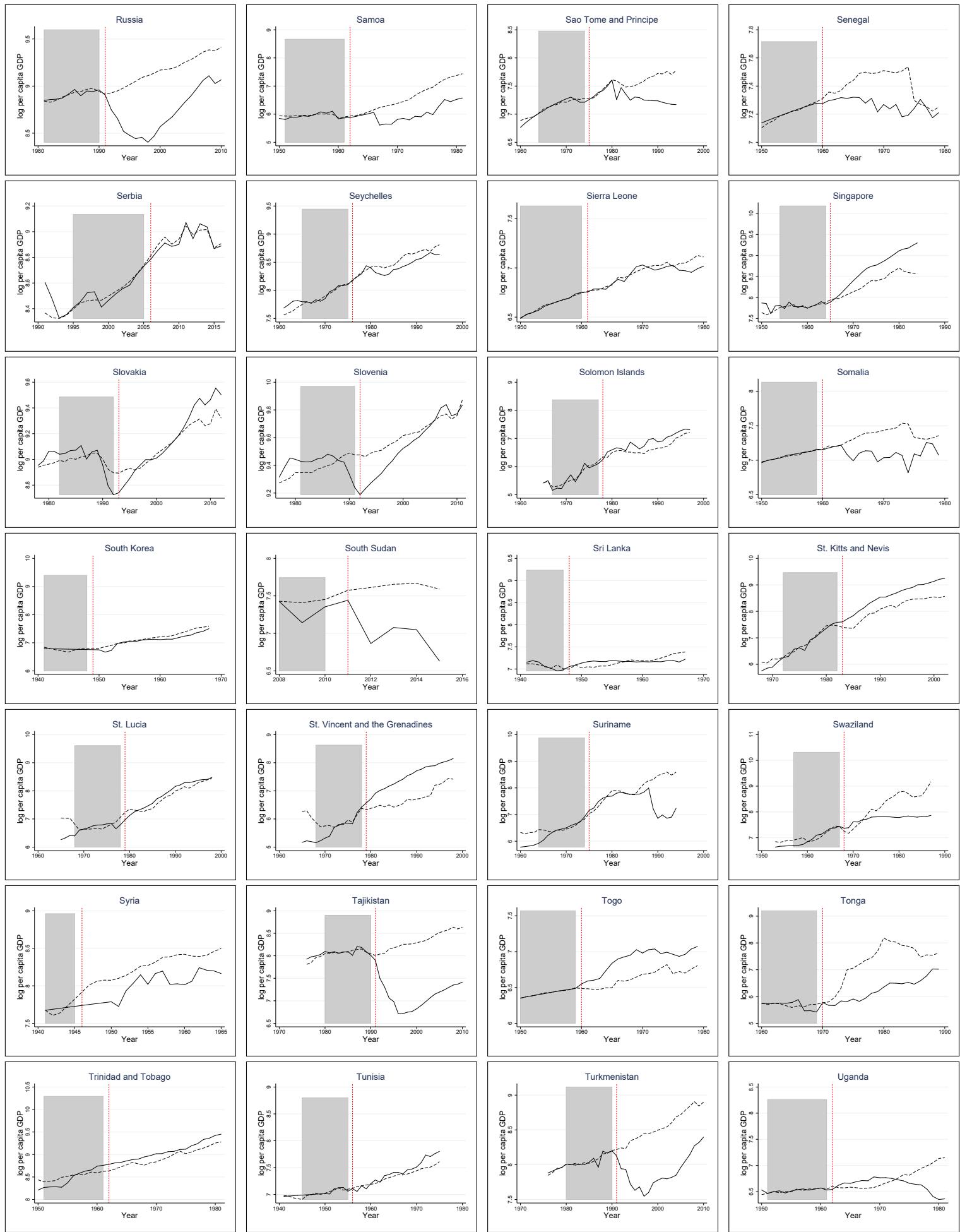
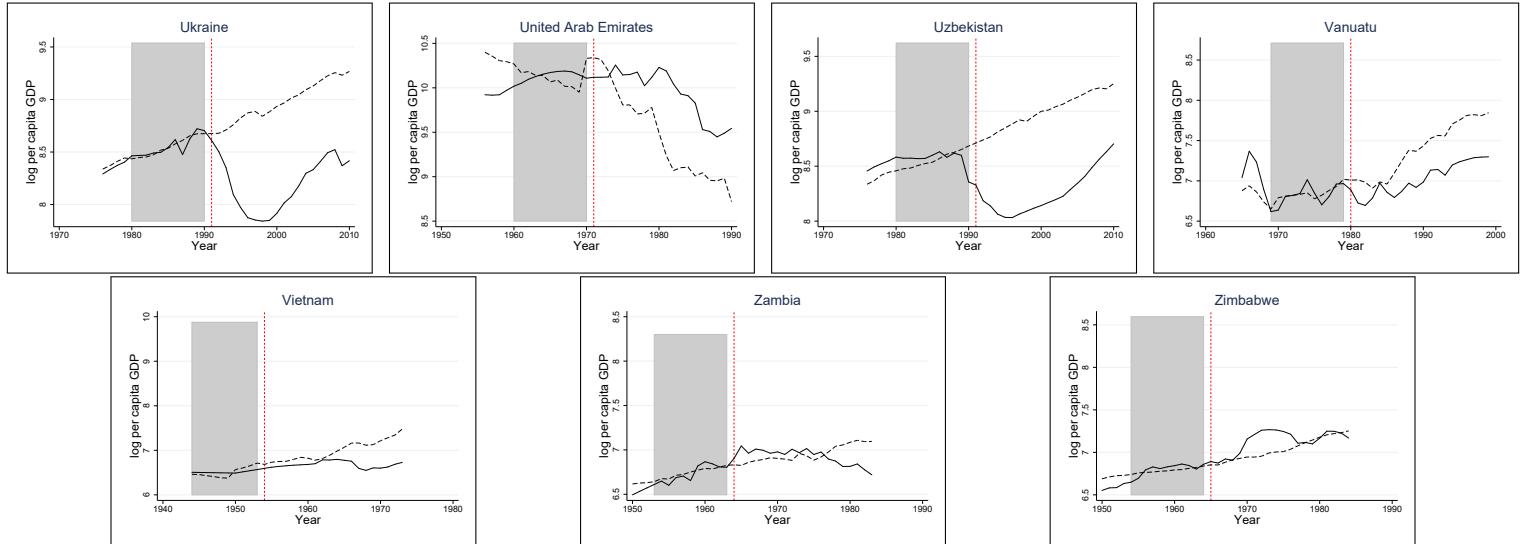
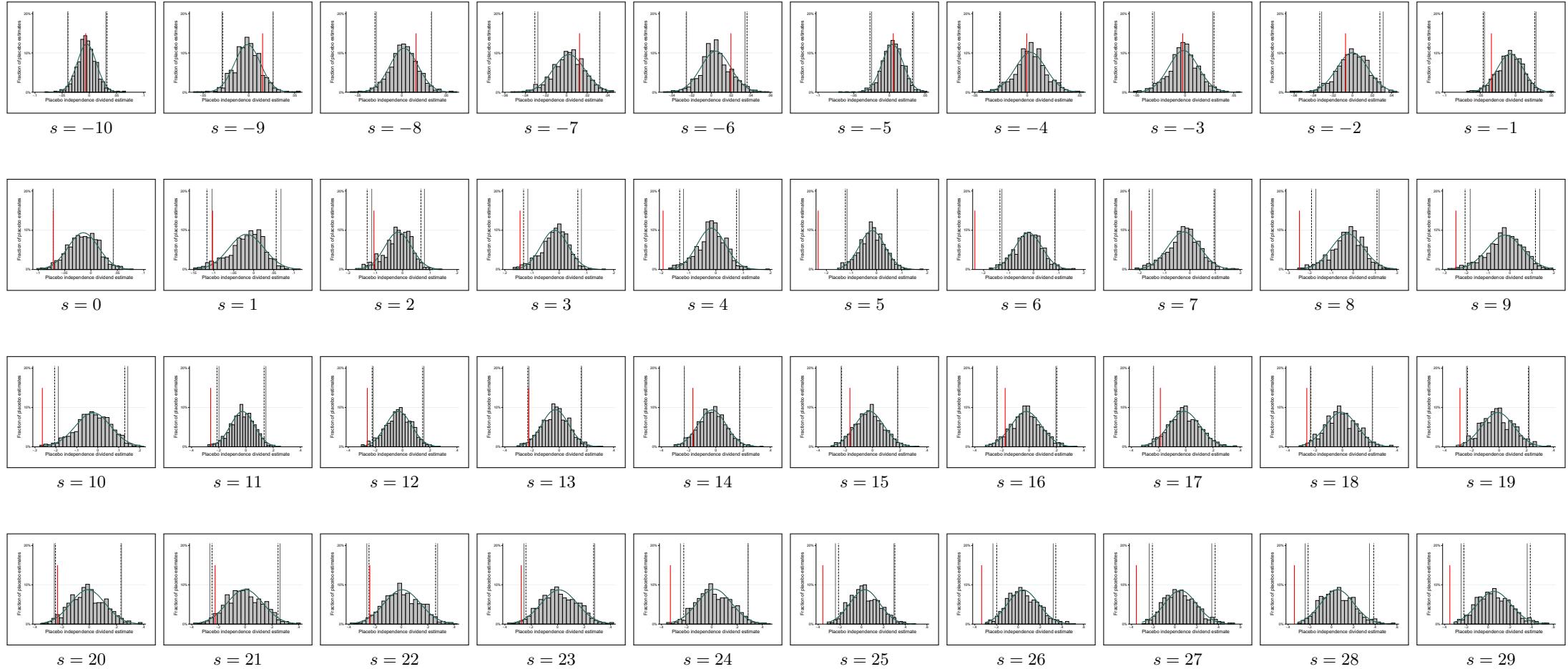


Figure O6: Trends in per capita GDP: NICs versus synthetic NICs



Note: These figures plot the log per capita GDP trajectory of each NIC in our sample (full line) against that of its synthetic counterpart (dashed line) in a period stretching from 30 years before up until 20 years after the independence declaration, subject to data availability. The independence year in each figure is marked by the vertical red line; the estimation window is highlighted in the light gray area.

Figure O7: Actual and placebo independence dividend estimates



Note: This figure plots the sample-wide population-weighted average estimate (red vertical line) of the independence dividend against a bootstrapped density of placebo-independence dividends (light gray bars), based on 750 bootstrap iterations. The bootstrap procedure is explained in greater detail in section 3.4.1 and appendix O3. The full black vertical lines indicate the 2.5th and 97.5th percentiles in the normal distribution of placebo-independence dividends; the dashed black vertical lines highlight the actual 2.5th and 97.5th percentile placebo-independence dividend values. The normal distribution of placebo estimates is plotted in dark green. Estimates are plotted for each independence year stretching from a period of 10 years before ($s = -10$) up until 29 years after ($s = 29$) the independence declaration.

Figure O8: Trends in per capita GDP: Actual versus placebo estimates

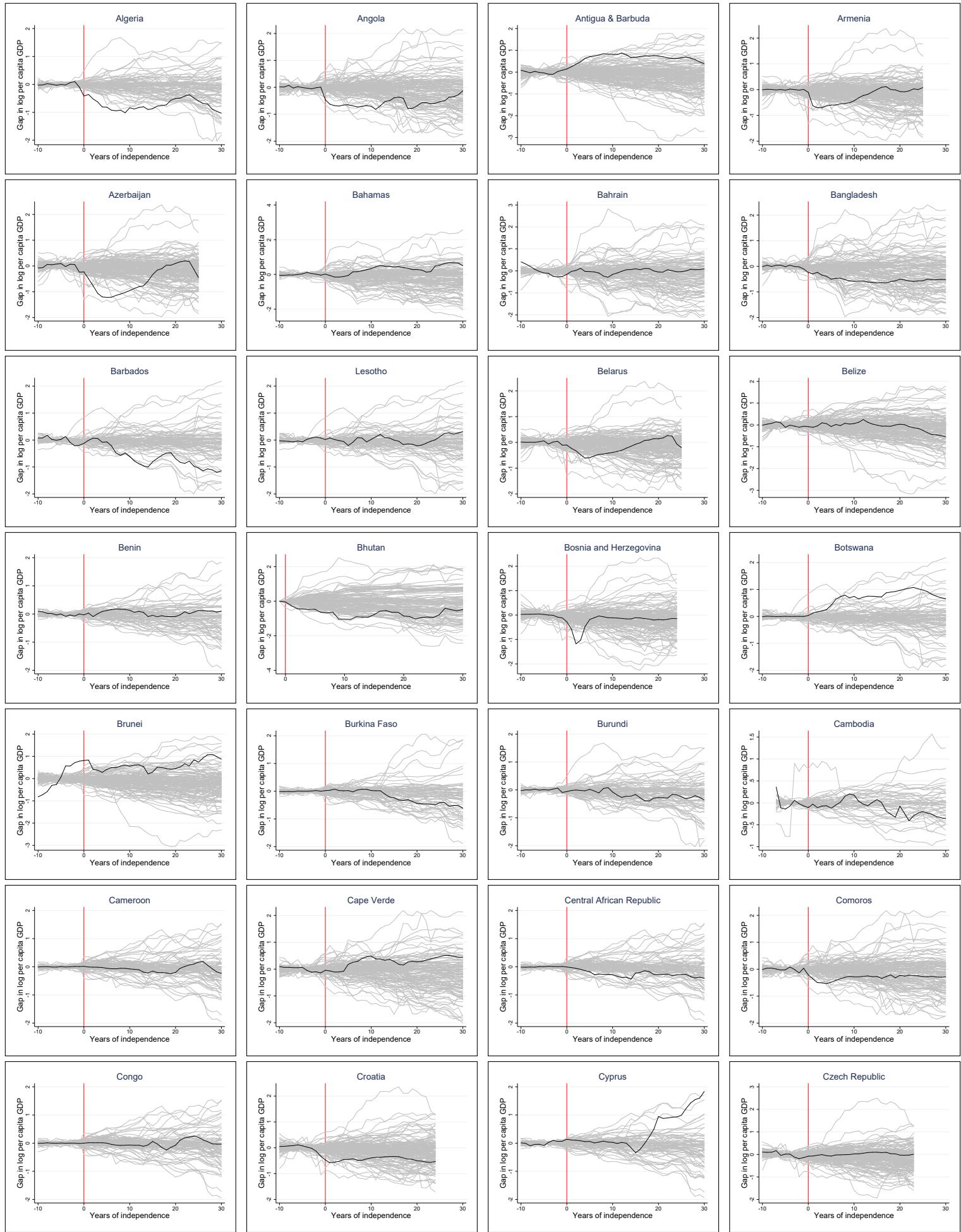


Figure O8: Trends in per capita GDP: Actual versus placebo estimates

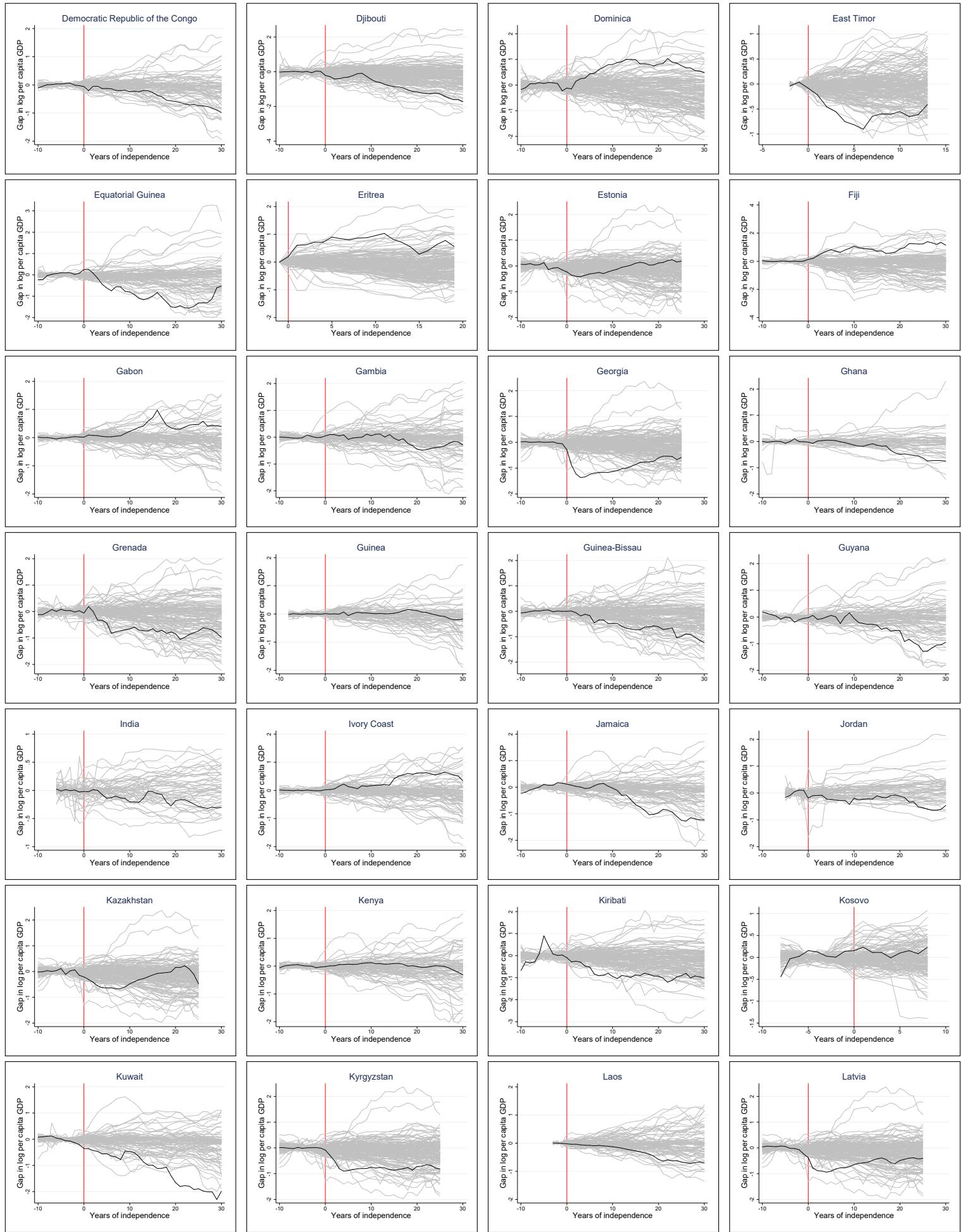


Figure O8: Trends in per capita GDP: Actual versus placebo estimates

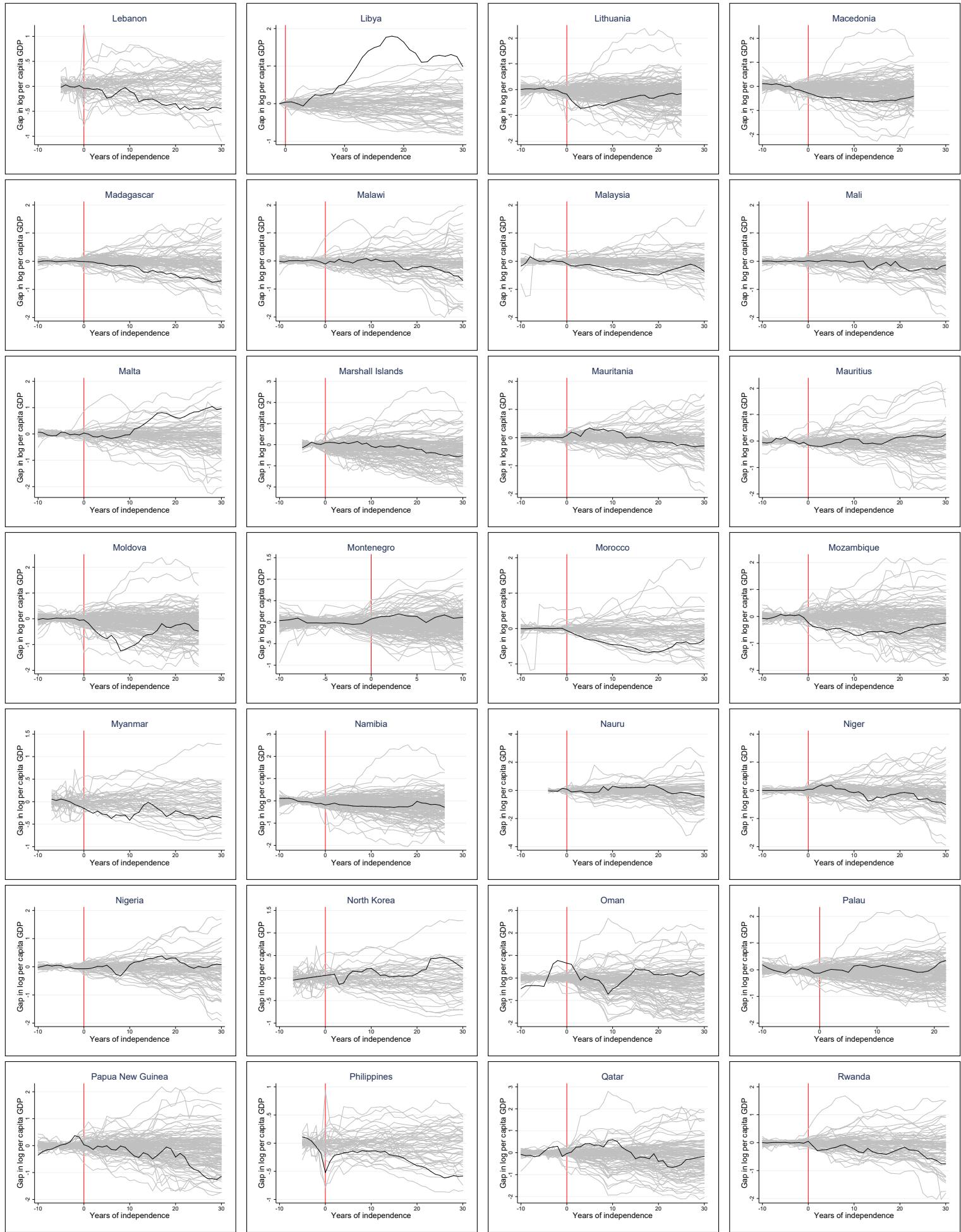


Figure O8: Trends in per capita GDP: Actual versus placebo estimates

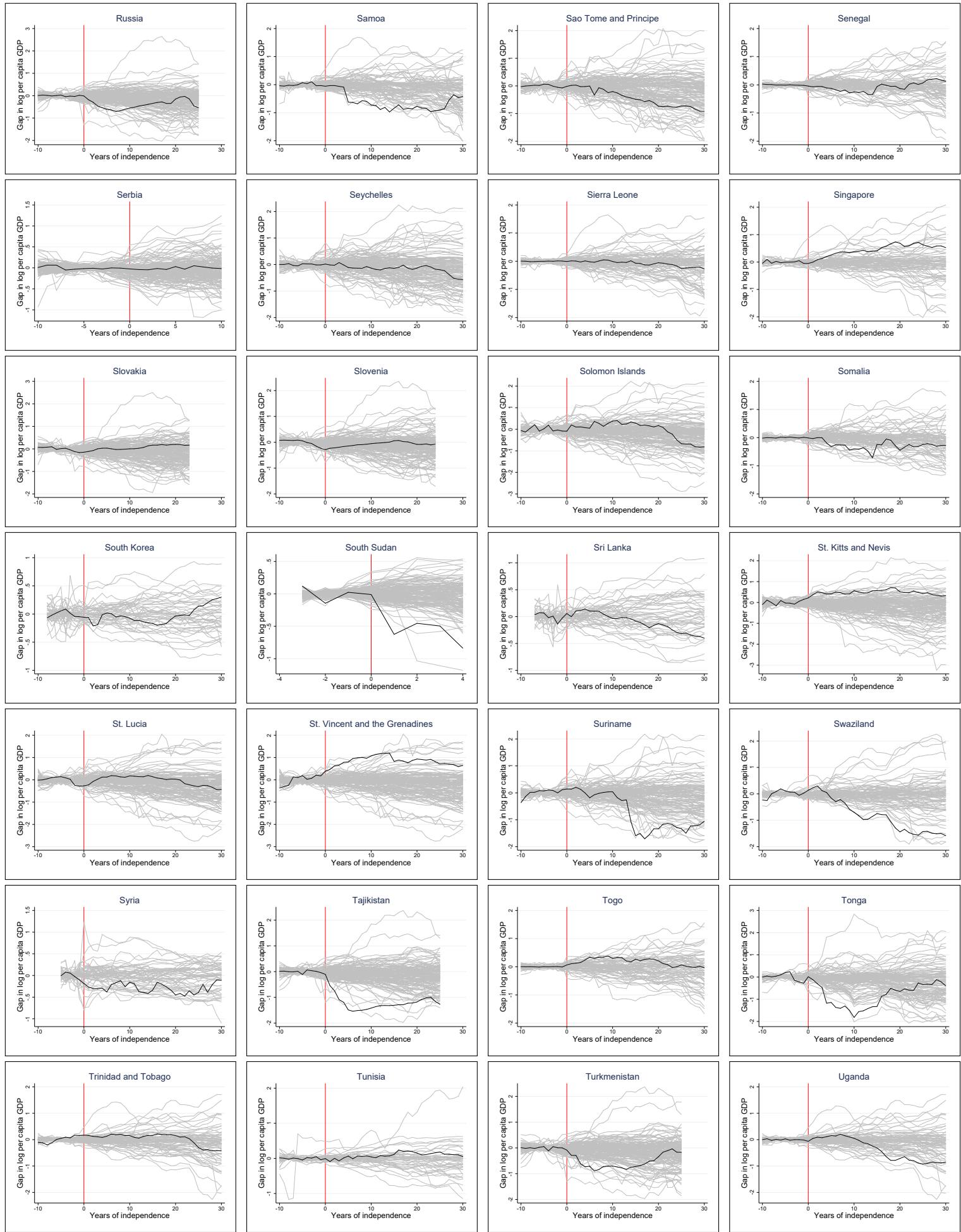
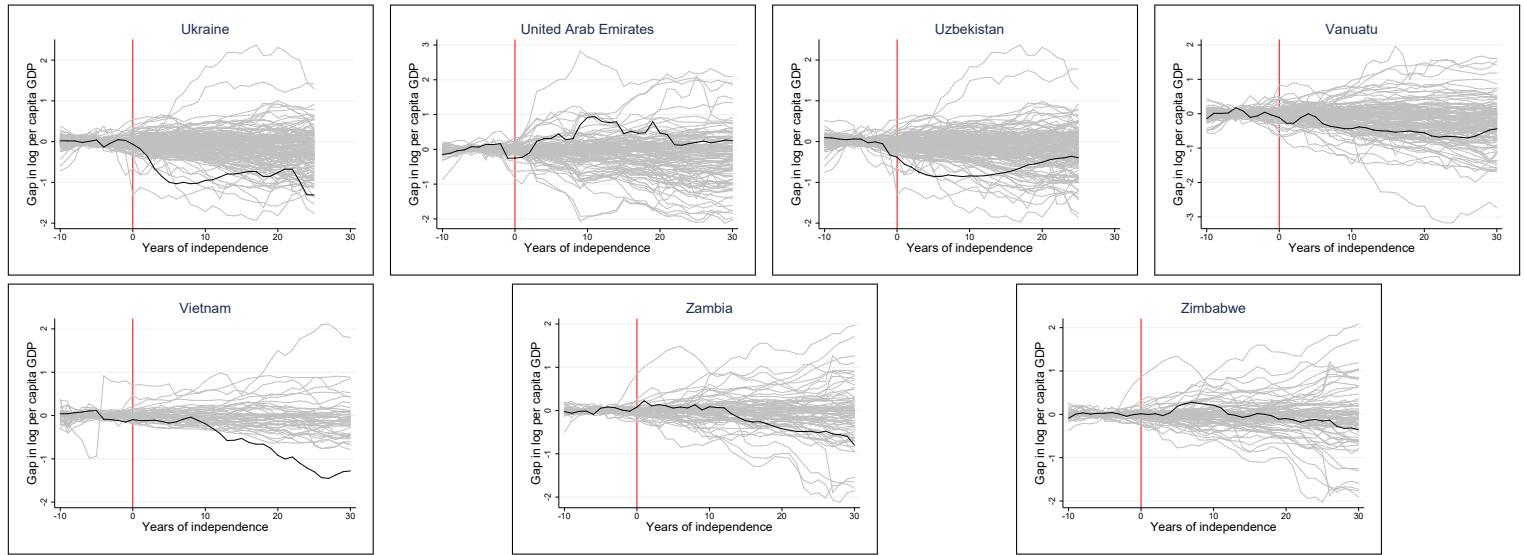
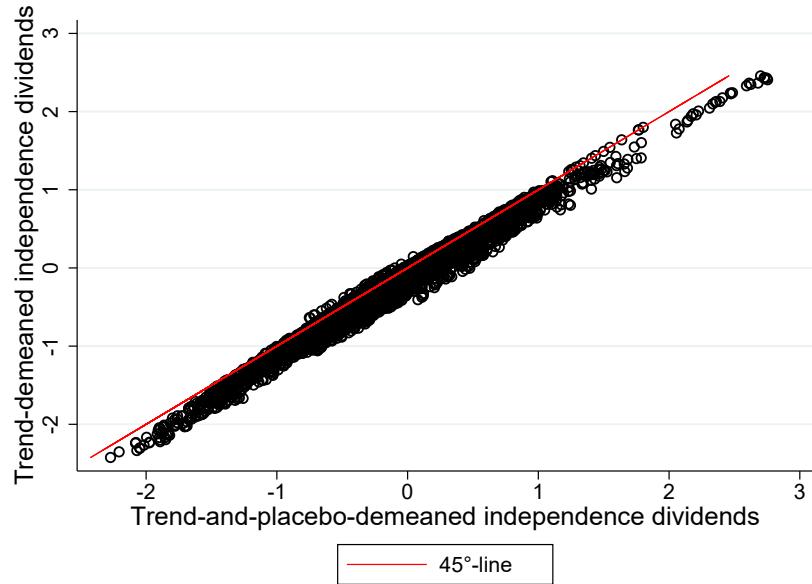


Figure O8: Trends in per capita GDP: Actual versus placebo estimates



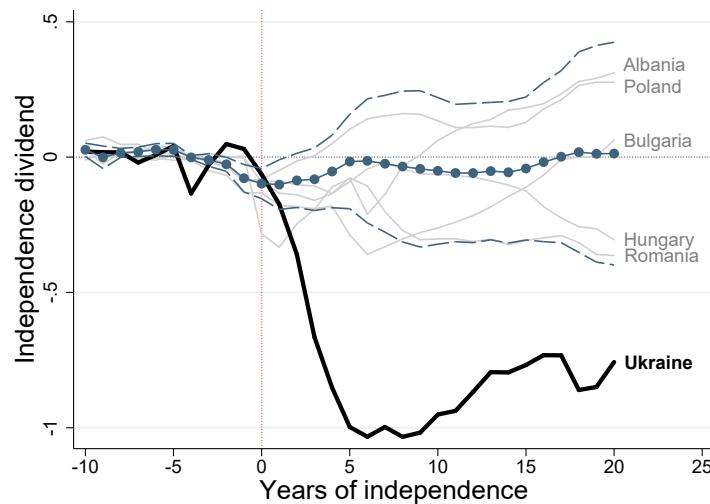
Note: These figures plot the trend-demeaned independence dividend estimates of the NICs in our sample (black line) against the trend-demeaned placebo independence dividend estimates pertaining to each of its potential control countries (gray lines) in a period stretching from 10 years before up until 30 years after the independence declaration, subject to data availability. The independence year in each figure is marked by the vertical red line. Trend-demeaned estimates are computed according to equation (12)

Figure O9: Implications of simulation bias correction

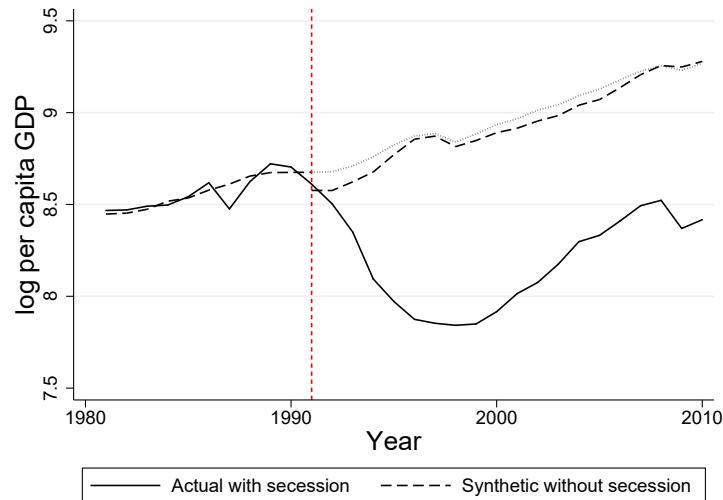


Note: This figure plots trend-demeaned independence dividends against their trend-and-placebo-demeaned counterparts. Trend-demeaned independence dividends are computed through equation (12); trend-and-placebo-demeaned independence dividends are computed through equation (15).

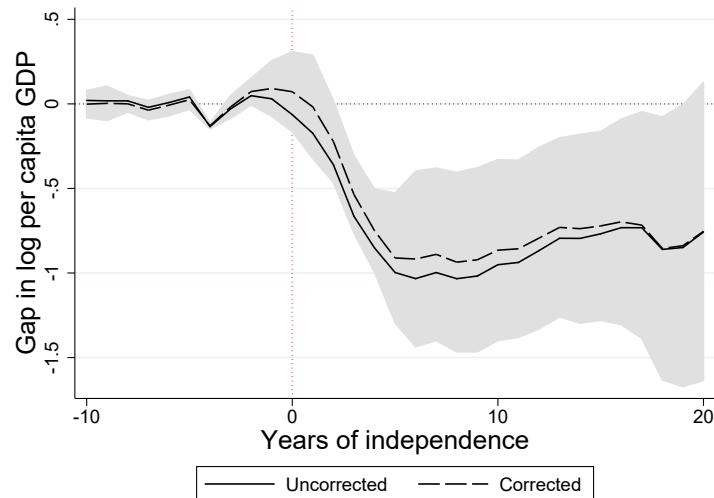
Figure O10: Accounting for transition costs



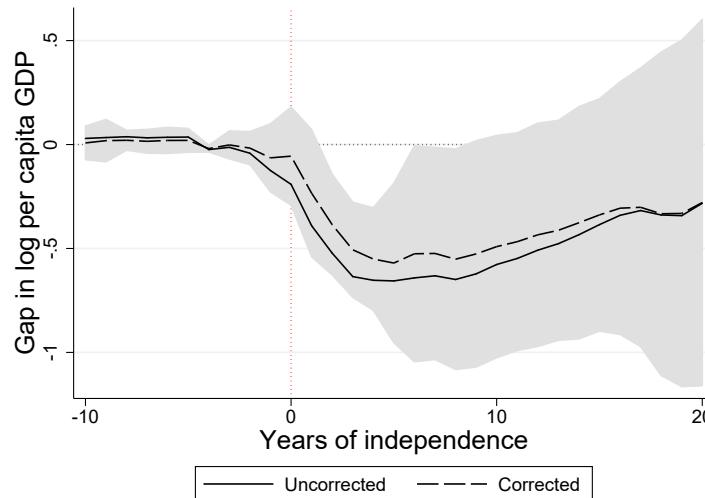
(a) Actual vs. synthetic per capita GDP: Ukraine and established transition countries



(b) Actual vs. synthetic per capita GDP (Ukraine)



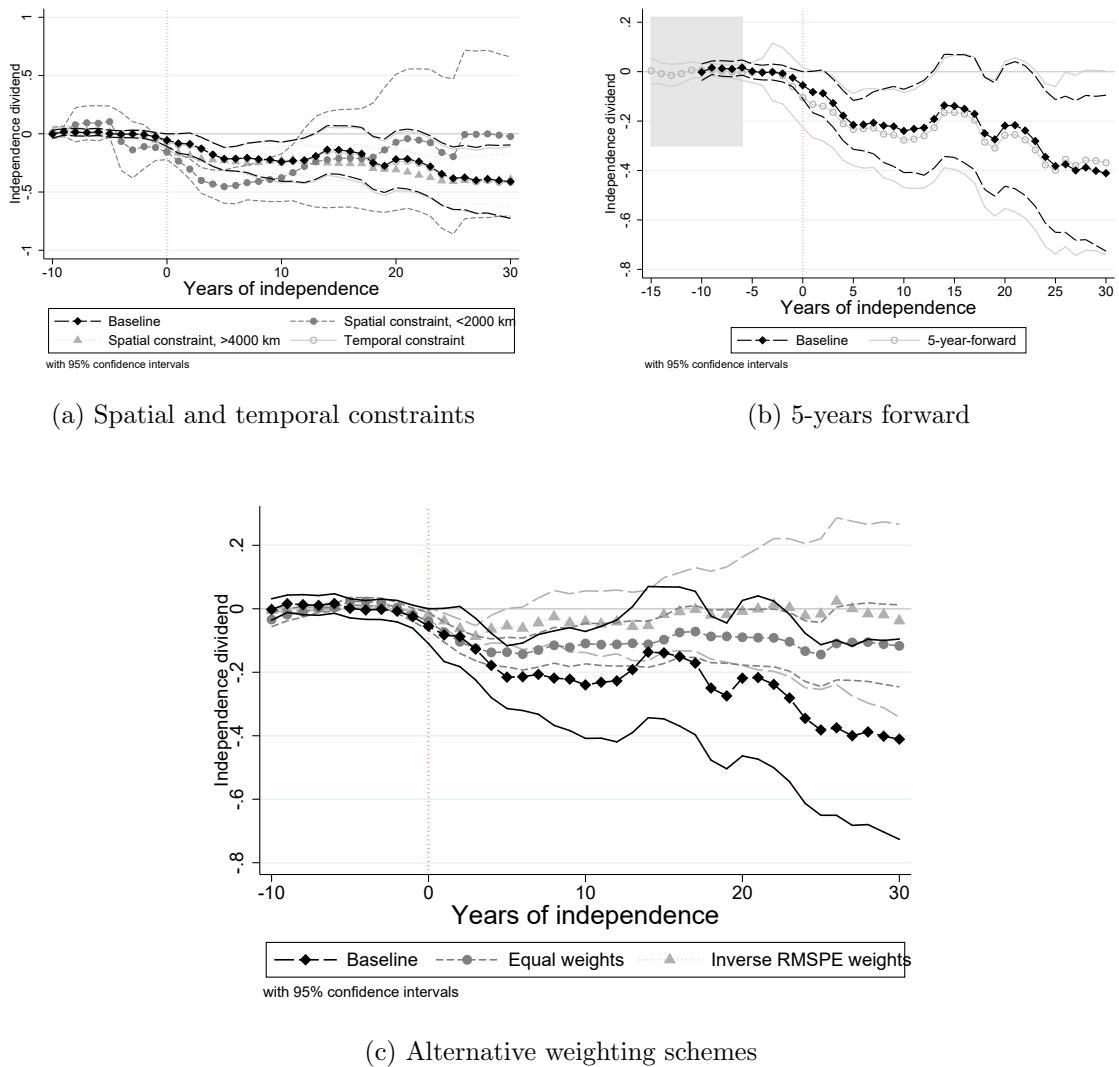
(c) The economic impact of secession (Ukraine)



(d) Synthetic control estimates of the independence dividend: transition countries

Note: Figure O10a plots trend-demeaned Ukrainian independence dividend estimates (black line) against the trend-demeaned per capita GDP discrepancies witnessed between actual and synthetic versions of five established transition countries (gray lines), along with a 95% confidence interval (blue dashed lines). Figure O10b plots the log per capita GDP trajectory in Ukraine (full line) against the uncorrected trajectory (dotted line) and the corrected trajectory (dashed line) that is adjusted for the average per capita GDP discrepancy in established transition countries. Figure O10c plots the trend-demeaned (full line) and transition-corrected (dashed line) independence dividend trajectories that are defined respectively in equations (13) and (16). Figure O10d plots the yearly average uncorrected (full line) and transition-corrected (dashed line) estimates of the independence dividend in newly formed *transition* countries, as outlined in equations (13) and (16). Years of independence are indicated on the horizontal axis.

Figure O11: Semi-parametric estimates of the economic impact of secession: robustness results



Note: Figure O11a compares baseline independence dividends (diamonds) with alternative estimators that respectively impose a spatial constraint to limit the pool of potential control countries to countries that are located in direct geographical proximity of the NIC under consideration (full circles); or to countries that are on the contrary located far away from the NIC under consideration (triangles); or to non-metropolitan countries that have been independent for at least 30 years when the NIC under consideration declared independence (hollow circles). Figure O11b compares baseline independence dividend estimates (black) with alternative estimates (gray) that are computed by shifting the timing of the independence declaration forward by 5 years, as indicated by the alternative estimation window plotted in light gray. Figure O11c compares baseline population-weighted independence dividend estimates (diamonds) with unweighted (full circles) and inverse-RMSPE weighted (triangles) versions. 95% confidence intervals are computed through (15) and based on 750 iterations. The number of years after secession is indicated on the horizontal axis.