

History Lessons

Institutions, Factor Endowments, and Paths of Development in the New World

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This occasional feature will discuss episodes and events drawn from economic history that have lessons for current topics in policy and research. Responses to this column and suggestions for future columns should be sent to Kenneth Sokoloff, Department of Economics, University of California—Los Angeles, 405 Hilgard Ave., Los Angeles, CA 90095-1477.

Introduction

As Europeans established colonies in the New World of North and South America during the sixteenth, seventeenth, and eighteenth centuries, most knowledgeable observers regarded the North American mainland to be of relatively marginal economic interest, when compared with the extraordinary opportunities available in the Caribbean and Latin America. Voltaire, for example, considered the conflict in North America between the French and the British during the Seven Years' War (1756-63) to be madness and characterized the two countries as "fighting over a few acres of snow." The victorious British were later to engage in a lively public debate over which territory should be taken from the French as reparations—the Caribbean island of Guadeloupe (with a land area of 563 square miles) or Canada (Eccles, 1972; Lokke, 1932). Several centuries later, however, we know that the U.S. and Canadian economies ultimately proved far more successful than the other economies of the hemisphere. The puzzle, therefore, is how and why the

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areas that were favored by the forecasters of that era, and the destinations of the vast majority of migrants to the Americas through 1800, fell behind economically.

Systematic estimates of per capita income over time have not yet been constructed for many economies, and those that exist are rough, but Table 1 conveys a sense of the current state of knowledge for a selected group of New World countries relative to the United States. The figures suggest that the economic leadership of the United States and Canada did not emerge until several centuries after the Europeans arrived and began establishing colonies. In 1700, there seems to have been virtual parity in per capita income between Mexico and the British colonies that were to become the United States, and the most prosperous economies of the New World were in the Caribbean. Barbados and Cuba, for example, had per capita incomes that have been estimated as 50 and 67 percent higher, respectively, than that of (what was later to be) the United States. Although the latter economy may have begun to grow and pull ahead of most economies in Latin America by 1800, it still lagged behind those in the Caribbean, and Haiti was likely the richest society in the world on a per capita basis in 1790, on the eve of its Revolution (Eltis, 1997). It was not until industrialization got under way in North America over the nineteenth century that the major divergence between the United States and Canada and the rest of the hemisphere opened up. The magnitude of the gap has been essentially constant in proportional terms since 1900.

These differentials in paths of development have long been of central concern to scholars of Latin America and have recently attracted more attention from economic historians and economists more generally (North, 1988; Engerman and Sokoloff, 1997; Coatsworth 1993, 1998; Acemoglu, Johnson and Robinson, 2000; Engerman, Haber and Sokoloff, 2000). Although conventional economic factors have certainly not been ignored, the explanations offered for the contrasting records in growth have most often focused on institutions and highlighted the variation across societies in conditions relevant to growth such as the security of property rights, prevalence of corruption, structures of the financial sector, investment in public infrastructure and social capital, and the inclination to work hard or be entrepreneurial. But ascribing differences in development to differences in institutions raises the challenge of explaining where the differences in institutions come from. Those who have addressed this formidable problem have typically emphasized the importance of presumed exogenous differences in religion or national heritage. Douglass North (1988), for example, is one of many who have attributed the relative success of the United States and Canada to British institutions being more conducive to growth than those of Spain and other European colonizers. Others, like John Coatsworth (1998), are skeptical of such generalizations, and suggest that they may obscure the insight that can be gained by examining the extreme diversity of experiences observed across the Americas, even across societies with the same national heritage.

Indeed, a striking implication of the figures in Table 1 is that the relationship between national heritage and economic performance is weaker than popularly thought. During the colonial period, the economies with the highest per capita

Table 1

The Record of Gross Domestic Product per Capita in Selected New World Economies, 1700–1997

	<i>GDP per capita relative to the U.S.</i>			
	<i>1700</i>	<i>1800</i>	<i>1900</i>	<i>1997</i>
Argentina	—	102	52	35
Barbados	150	—	—	51
Brazil	—	50	10	22
Chile	—	46	38	42
Cuba	167	112	—	—
Mexico	89	50	35	28
Peru	—	41	20	15
Canada	—	—	67	76
United States (GDP p.c. in 1985\$)	550	807	3,859	20,230

Notes and Sources: The relative GDP per capita figures for Latin American countries come primarily from Coatsworth (1998). Coatsworth relied extensively on Maddison (1994), and we draw our estimates for Canada and the United States in 1800 and 1900 from the same source (using linear interpolation to obtain the 1900 figures from 1890 and 1913 estimates). The GDP per capita estimates for Barbados in 1700 are from Eltis (1995). The 1997 figures are based on the estimates of GDP with purchasing power parity adjustments in World Bank (1999). Since there was no adjustment factor reported for Barbados in that year, we used that for Jamaica in our calculations. The 1700 figure for the United States was obtained from Gallman (2000), by projecting backward the same rate of growth that Gallman estimated between 1774 and 1800. Maddison (1991) has published alternative sets of estimates, which yield somewhat different growth paths (especially for Argentina) during the late nineteenth and early twentieth centuries, and he has a more positive assessment of Brazilian economic performance during the early nineteenth century than does Coatsworth, but the qualitative implications of the different estimates are essentially the same for our purposes.

incomes were those in the Caribbean, and it made little difference whether they were of Spanish, British, or French origin. The case for the superiority of British institutions is usually based on the records of the United States and Canada, but the majority of the New World societies established by the British—including Barbados, Jamaica, Belize, Guyana, and the lesser-known Puritan colony on Providence Island—were like their other neighbors in not beginning to industrialize until much later. Having been part of the British Empire was far from a guarantee of economic growth (Greene, 1988; Kupperman, 1993). Likewise, there was considerable diversity across the economies of Spanish America. This is most evident in the contrasts between the experiences of the nations of the southern cone and those with large populations of Native American descent, such as Mexico or Peru. It is the former class of countries, including Argentina, that of all the other economies of the New World most closely resemble the United States and Canada in experience over time.

With the evidence of wide disparities even among economies of the same European heritage, scholars have begun to reexamine alternative sources of differences. Though not denying the significance of national heritage, nor of idio-

syncratic conditions that are unique to individual countries, they have begun to explore the possibility that initial conditions, or factor endowments broadly conceived, could have had profound and enduring impacts on long-run paths of institutional and economic development in the New World. Economists traditionally emphasize the pervasive influence of factor endowment, so the qualitative thrust of this approach may not be entirely novel (Baldwin, 1956; Lewis, 1955; Domar, 1970). What is new, however, is the specific focus on how the extremely different environments in which the Europeans established their colonies may have led to societies with very different degrees of inequality, and on how these differences might have persisted over time and affected the course of development through their impact on the institutions that evolved. In particular, while essentially all the economies established in the New World began with an abundance of land and natural resources relative to labor, and thus high living standards on average, other aspects of their factor endowments varied in ways that meant that the great majority were characterized virtually from the outset by extreme inequality in wealth, human capital, and political power. From this perspective, the colonies that came to compose the United States and Canada stand out as somewhat deviant cases.

From Factor Endowments to Inequality

The “discovery” and exploration of the Americas by Europeans was part of a grand, long-term effort to exploit the economic opportunities in underpopulated or underdefended territories around the world. European nations competed for claims and set about extracting material and other advantages through the pursuit of transitory enterprises like expeditions as well as by the establishment of more permanent settlements. At both the levels of national governments and private agents, adaptation or innovation of institutional forms was stimulated by formidable problems of organization raised by the radically novel environments, as well as by the difficulties of effecting the massive and historically unprecedented intercontinental flows of labor and capital. Common to all of the colonies was a high marginal product of labor, as evidenced by the historically unprecedented numbers of migrants who traversed the Atlantic from Europe and Africa despite high costs of transportation.

Well over 60 percent of the more than 6 million individuals who migrated to the New World from 1500 through the end of the eighteenth century were Africans brought over involuntarily as slaves (Eltis, 2000; Engerman and Sokoloff, 1997). With their prices set in competitive international markets, slaves ultimately flowed to those locations where they were most productive. There were no serious national or cultural barriers to owning or using them; slaves were welcomed in the colonies of all the major European powers. The fraction of migrants who were slaves grew continuously, from roughly 20 percent prior to 1580 to nearly 75 percent between 1700 and 1760. The prominence of slaves, as well as the increase over time in the

proportion of migrants going to the colonies of Portugal, France, and the Netherlands, and the continued quantitative dominance in the destinations of migrants to British America of colonies in the West Indies and on the southern mainland, reflects the increasing specialization by the New World over the colonial period in the production of sugar, coffee, and other staple crops for world markets. These colonies attracted heavy inflows of labor (especially slaves) because their soils and climates made them extraordinarily well-suited for growing these lucrative commodities, and because of the substantial economies of scale in producing such crops on large slave plantations (Fogel, 1989). Indeed, there are few examples of significant colonies which were not so specialized: only the Spanish settlements on the mainlands of North and South America (some of which had concentrations of labor in silver or other mines) and the New England, Middle Atlantic, and Canadian settlements of Britain and France. It was not coincidental that these were also the colonies that relied least on slaves for their labor force.

The economies that specialized in the production of sugar and other highly valued crops associated with extensive use of slaves had the highest per capita (including slaves) incomes in the New World. Most, including Barbados, Cuba, and Jamaica, were in the West Indies, but some (mainly Brazil) were in South America. They specialized in these crops early in their histories, and through the persistent working of technological advantage and international markets in slaves, their economies came to be dominated by large slave plantations and their populations by slaves of African descent (Dunn, 1972; Sheridan, 1974; Moreno Fraginals, 1976; Schwartz, 1985; Knight, 1990). The greater efficiency of the very large plantations, and the overwhelming fraction of the populations that came to be black and slave, made the distributions of wealth and human capital extremely unequal. Even among the free population, there was greater inequality in such economies than in those on the North American mainland (Galenson, 1996).

Although the basis for the predominance of an elite class in such colonies may have been the enormous advantages in sugar production available to those able to assemble a large company of slaves, as well as the extreme disparities in human capital between blacks and whites (both before and after emancipation), the long-run success and stability of the members of this elite were also facilitated by their disproportionate political influence. Together with the legally codified inequality intrinsic to slavery, the greater inequality in wealth contributed to the evolution of institutions that protected the privileges of the elites and restricted opportunities for the broad mass of the population to participate fully in the commercial economy even after the abolition of slavery.

The importance of factor endowments is also evident in a second category of New World colonies that can be thought of as Spanish America, although it also included some islands in the Caribbean. Spain focused its attention on, and designed their New World policies around conditions in, colonies such as Mexico and Peru, whose factor endowments were characterized by rich mineral resources and by substantial numbers of natives surviving contact with the European colonizers. Building on preconquest social organizations, whereby Indian elites ex-

tracted tribute from the general population, the Spanish authorities adopted the approach of distributing enormous grants of land, often including claims to a stream of income from the native labor residing in the vicinity, and of mineral resources among a privileged few. The resulting large-scale estates and mines, established early in the histories of these colonies, endured even where the principal production activities were lacking in economies of scale. Although small-scale production was typical of grain agriculture during this era, their essentially non-tradeable property rights to tribute from rather sedentary groups of natives (tied to locations by community property rights in land) gave large landholders the means and the motive to operate at a large scale.

Although the processes are not well understood, it is evident that large-scale agriculture remained dominant in Spanish America—especially in districts with linkages to extensive markets—and that the distribution of wealth remained highly unequal over time. Elite families generally acted as local representatives of the Spanish government in the countryside during the colonial period and maintained their status long after independence. The persistence and stability of elites, as well as of inequality generally, were also certainly aided by the restrictive immigration policies applied by Spain to her colonies, and by laws throughout Spanish America requiring that a citizen (a status entailing the right to vote and other privileges) own a substantial amount of land (qualifications that were modified in post-independence constitutions to require literacy and a specified economic standing). For different reasons, therefore, Spanish America was like the colonies specializing in the production of crops like sugar in generating an economic structure in which wealth, human capital, and political power were distributed very unequally, and where the elites were drawn from a relatively small group that was of European descent and racially distinct from the bulk of the population (Lockhart and Schwartz, 1983; Chevalier, 1963; Van Young, 1983; Lockhart, 1994; Jacobsen, 1993).

As in the colonial sugar economies, the economic structures that evolved in this second class of colonies were greatly influenced by the factor endowments, viewed in broad terms. The fabulously valuable mineral resources and abundance of labor with low amounts of human capital were certainly major contributors to the extremely unequal distributions of wealth and income that came to prevail in these economies. Moreover, without the extensive supply of native labor, it is unlikely that Spain could have maintained its policies of tight restrictions on European migration to its colonies and of generous awards of property and tribute to the earliest settlers. The colonists in Spanish America endorsed formidable requirements for obtaining permission to go to the New World—a policy that limited the flow of migrants and helped to preserve the political and economic advantages enjoyed by those of European descent who had already made the move. In 1800, less than 20 percent of the population in Spanish colonies such as Mexico, Peru, and Chile was composed of whites; it would not be until the major new inflows from Europe late in the nineteenth century that Latin American countries such as Argentina and Chile would attain the predominantly European character they have today (Engerman and Sokoloff, 1997).

The final category of New World colonies were those located in the northern part of the North American mainland—chiefly those that became the United States, but including Canada as well. These economies were not endowed with substantial populations of natives able to provide labor, nor with climates and soils that gave them a comparative advantage in the production of crops characterized by major economies of using slave labor. For these reasons, their development, especially north of the Chesapeake, was based on laborers of European descent who had relatively high and similar levels of human capital. Compared to either of the other two categories of New World colonies, this class had rather homogenous populations. Correspondingly equal distributions of wealth were also encouraged by the limited advantages to large producers in the production of grains and hays predominant in regions such as the Middle Atlantic and New England. With abundant land and low capital requirements, the great majority of adult men were able to operate as independent proprietors. Conditions were somewhat different in the southern colonies, where crops such as tobacco and rice did exhibit some limited scale economies; cotton, which was grown predominantly on large slave plantations, was not a quantitatively important crop until the nineteenth century. But even here, the size of the slave plantations, as well as the degree of inequality in these colonies, were quite modest by the standards of Brazil or the sugar islands of the Caribbean.

The Role of Institutions in the Persistence of Inequality

There is strong evidence that various features of the factor endowments of these three categories of New World economies—including soils, climates, and the size or density of the native population—predisposed them toward paths of development associated with different degrees of inequality in wealth, human capital, and political power. Although these conditions might reasonably be treated as exogenous at the beginning of European colonization, it is clear that such an assumption becomes increasingly tenuous as one moves later in time after settlement. Particularly given that both Latin America and many of the economies of the first category, such as Haiti and Jamaica, are known today as generally the most unequal in the world (Deninger and Squire, 1996), we suggest that the initial conditions had lingering effects, not only because certain fundamental characteristics of New World economies were difficult to change, but also because government policies and other institutions tended to reproduce them. Specifically, in those societies that began with extreme inequality, elites were better able to establish a legal framework that insured them disproportionate shares of political power, and to use that greater influence to establish rules, laws, and other government policies that advantaged members of the elite relative to nonmembers—contributing to persistence over time of the high degree of inequality (Kousser, 1974; Acemoglu and Robinson, 2000). In societies that began with greater equality or homogeneity among the population, however, efforts by elites to institutionalize

an unequal distribution of political power were relatively unsuccessful, and the rules, laws, and other government policies that came to be adopted, therefore, tended to provide more equal treatment and opportunities to members of the population.

Land policy provides an illustration of how institutions may have fostered persistence in the extent of inequality in New World economies over time. Since the governments of each colony or nation were regarded as the owners of the public lands, they set those policies which influenced the pace of settlement as well as the distribution of wealth, by controlling its availability, setting prices, establishing minimum or maximum acreages, and designing tax systems (Gates, 1968; Solberg, 1987; Adelman, 1994; Viotti da Costa, 1985). We have already mentioned the highly concentrated pattern of land ownership produced and perpetuated by land policies in most of Spanish America. In the United States, where there were never major obstacles to acquiring land, the terms of land acquisition became even easier over the course of nineteenth century. Similar changes were sought around the mid-nineteenth century in both Argentina and Brazil, as a means to encourage immigration, but these steps were less successful than in the United States and Canada in getting land to small holders. The major crops produced in the expansion of the United States and Canada were grains, which permitted relatively small farms given the technology of the times and may help explain why such a policy of smallholding was implemented and was effective. But as the example of Argentina indicates, small-scale production of wheat was possible even with ownership of land in large units, maintaining a greater degree of overall inequality in wealth and political power.

The contrast between the United States and Canada, with their practices of offering small units of land for disposal and maintaining open immigration, and the rest of the Americas, where land and labor policies led to large landholdings and great inequality, seems to extend across a wide spectrum of institutions and other government interventions. In the areas of law and administration pertaining to the establishment of corporations, the regulation of financial institutions, the granting of property rights in intellectual capital (patents), industrial policies, as well as the provision of access to minerals and other natural resources on government-owned land, New World societies with greater inequality tended to adopt policies that were more selective in the offering of opportunities (Engerman and Sokoloff, 1997; Engerman, Haber and Sokoloff, 2000; Haber, 1991). Of course, members of wealthy elites almost always enjoy privileged positions, but these societies were relatively extreme in the degree to which their institutions advantaged elites. Moreover, this contrast across New World societies with respect to the differences in the breadth of the respective populations having effective access to opportunities for economic and social advancement seems much more systematic than has been generally recognized.

Perhaps the most straightforward way of subjecting to an empirical test our hypothesis that elites in societies which began with greater inequality evolved more power to influence the choice of legal and economic institutions is to look at how

broadly the franchise was extended and what fractions of respective populations actually voted in elections. Since most societies in the Americas were nominally democracies by the middle of the nineteenth century, this sort of information has a direct bearing on the extent to which elites—based largely on wealth, human capital, and gender—held disproportionate political power in their respective countries. Summary information about the differences across New World societies during the late nineteenth and early twentieth centuries in how the right to vote was restricted is reported in Table 2. The estimates reveal that although it was common in all countries to reserve the right to vote to adult males until the twentieth century, the United States and Canada were the clear leaders in doing away with restrictions based on wealth or literacy, and in attaining secrecy in balloting.

The contrast was not so evident at the outset. Despite the sentiments popularly attributed to the Founding Fathers, voting in the United States was largely a privilege reserved for white men with significant amounts of property, as it was elsewhere in the hemisphere, until early in the nineteenth century. Only four states had adopted universal white male suffrage before 1815, but after that year virtually all that entered the Union (Mississippi, in 1817, the sole exception) did so without wealth- or tax-based qualifications for the franchise. With the rapid growth of the then western states, where labor was scarce and the wealth distribution relatively equal, as well as some lowering of requirements in those previously settled, the proportion of the population voting in presidential elections surged from about 3 percent in 1824 to 14 percent in 1840. In contrast, the original 13 states revised their laws to broaden the franchise only gradually, generally after intense political struggles (five still retained some sort of economic-based qualification on the eve of the Civil War). Former President John Adams and Daniel Webster were among those who argued strongly for retaining a property qualification at the Massachusetts constitutional convention of 1820, and although their eloquence was not enough to save it, a tax requirement was adopted in its place (Porter, 1918; Albright, 1942).

A movement for the extension of the suffrage, with similar patterns across provinces, followed with a lag of several decades in Canada, but meaningful extension of the franchise occurred much later in Latin America. Although a number of Latin countries relaxed restrictions based on landholding or wealth during the nineteenth century, they almost always chose to rely on a literacy qualification; as late as 1900, none had a secret ballot and only Argentina was without a wealth or literacy requirement (Engerman, Mariscal and Sokoloff, 1999; Perry, 1978; Love, 1970; Scobie, 1971). As a result, through 1940 the United States and Canada routinely had proportions voting that were 50 to 100 percent higher than their most progressive neighbors to the South (Argentina, Uruguay, and Costa Rica—countries notable as well for their relative equality and small shares of the population that were not of European descent), three times higher than in Mexico, and up to five to ten times higher than in countries such as Brazil, Bolivia, Ecuador, and Chile.

Table 2

Laws Governing the Franchise and the Extent of Voting in Selected American Countries, 1840–1940

		<i>Lack of Secrecy In Balloting</i>	<i>Wealth Requirement</i>	<i>Literacy Requirement</i>	<i>Proportion of the Population Voting</i>
			<i>1840–80</i>		
Chile	1869	Y	Y	Y	1.6%
Costa Rica	1890	Y	Y	Y	—
Ecuador	1856	Y	Y	Y	0.1
Mexico	1840	Y	Y	Y	—
Peru	1875	Y	Y	Y	—
Uruguay	1880	Y	Y	Y	—
Venezuela	1880	Y	Y	Y	—
Canada	1867	Y	Y	N	7.7
	1878	N	Y	N	12.9
United States	1850 ^a	N	N	N	12.9
	1880	N	N	N	18.3
			<i>1881–1920</i>		
Argentina	1896	Y	Y	Y	1.8 ^b
	1916	N	N	N	9.0
Brazil	1914	Y	Y	Y	2.4
Chile	1920	Y	N	Y	4.4
Colombia	1918 ^c	N	N	N	6.9
Costa Rica	1912	Y	Y	Y	—
	1919	Y	N	N	10.6
Ecuador	1894	N	N	Y	3.3
Mexico	1920	N	N	N	8.6
Peru	1920	Y	Y	Y	—
Uruguay	1900	Y	Y	Y	—
	1920	N	N	N	13.8
Venezuela	1920	Y	Y	Y	—
Canada	1917	N	N	N	20.5
United States	1900	N	N	Y ^d	18.4
	1920	N	N	Y	25.1
			<i>1921–40</i>		
Argentina	1937	N	N	N	15.0
Bolivia	1951	—	Y	Y	4.1
Brazil	1930	Y	Y	Y	5.7
Colombia	1930	N	N	N	11.1
Chile	1931	Y	N	Y	6.5
Costa Rica	1940	N	N	N	17.6
Ecuador	1940	N	N	Y	3.3
Mexico	1940	N	N	N	11.8
Peru	1940	N	N	Y	—
Uruguay	1940	N	N	N	19.7
Venezuela	1940	N	Y	Y	—
Canada	1940	N	N	N	41.1
United States	1940	N	N	Y	37.8

Source: Engerman, Haber and Sokoloff (2000).

^a Two states, still maintained wealth requirements in 1850, but both eliminated them by 1860.

^b This figure is for the city of Buenos Aires, and likely overstates the proportion who voted at the national level.

^c The information on restrictions refers to national laws. The 1863 Constitution empowered provincial state governments to regulate electoral affairs. Afterwards, elections became restricted (in terms of the franchise for adult males) and indirect in some states. It was not until 1948 that a national law established universal adult male suffrage throughout the country.

^d Eighteen states, seven southern and eleven nonsouthern, introduced literacy requirements between 1890 and 1926. These restrictions were directed primarily at blacks and immigrants.

Neither the timing of the general movements across the nations of the Americas toward universal white male suffrage, nor the record of adoption across states within the United States, seem to fit well with the idea that higher per capita income can provide a full accounting of the patterns through its effect of increasing a population's demand for democracy. National heritage alone is likewise unable to account for why Argentina, Uruguay, and Costa Rica were far ahead of their Latin American neighbors in extending the franchise, nor why other British colonies in the New World lagged Canada and the United States. (Barbados, for example, maintained a property qualification until 1950.) Explanations based on ideology also have a problem in having to grapple with the observation that at the same time that populations in the Americas—whether independent countries or states within the United States—extended the franchise among males by easing landholding or wealth restrictions, they generally added qualifications aimed at maintaining the exclusion of groups that were racially quite distinct from the elites. In the United States, until the Fourteenth Amendment to the Constitution, this meant adding explicit racial qualifications; in Latin America, literacy was made a requirement for citizenship, and thus for the right to vote. The issue is obviously complex and requires more investigation, but the patterns appear more consistent with the view that the extent of equality or population homogeneity was highly relevant to understanding how quickly societies extended the franchise and introduced other democratizing reforms in the conduct of elections.

Our conjecture is that these differences across societies in the distribution of political power may have contributed to persistence in the relative degrees of inequality through the effects on institutional development. The institution of public primary schools, which was the principal vehicle for high rates of literacy attainment and an important contributor to human capital formation, is interesting to examine in this regard (Easterlin, 1981). Nearly all of the New World economies were sufficiently prosperous by the beginning of the nineteenth century to establish a widespread network of primary schools. However, although many countries (through their national governments) expressed support for such efforts, few actually made investments on a scale sufficient to serve the general population before the twentieth century. The exceptional societies in terms of leadership were the United States and Canada. Virtually from the time of settlement, these North Americans seem generally to have been convinced of the value of mobilizing the resources to provide their children with a basic education. Especially in New England, schools were frequently organized and funded at the village or town level. It is likely that the United States already had the most literate population in the world by 1800, but the “common school movement” that got underway in the 1820s (following closely after the movement for the extension of the franchise) put the country on an accelerated path of investment in education institutions. Between 1825 and 1850, nearly every state in the American west or north that had not already done so enacted a law strongly encouraging localities to establish “free schools” open to all children and supported by general taxes. Although the movement made slower progress in the south, which had greater inequality and

population heterogeneity than the north, schooling had spread sufficiently by the middle of the nineteenth century that over 40 percent of the school-age population was enrolled, and more than 90 percent of white adults were literate, as shown in Table 3. Schools were also widespread in early nineteenth-century Canada, and even though it lagged the United States by several decades in establishing tax-supported schools with universal access, its literacy rates were nearly as high (Cubberley, 1920).

The rest of the hemisphere trailed far behind the United States and Canada in primary schooling and in attaining literacy. Despite enormous wealth, the British colonies (with the exception of Barbados) were very slow to organize schooling institutions that served broad segments of the population. Indeed, it was evidently not until the British Colonial Office took an interest in the promotion of schooling late in the nineteenth century that significant steps were taken in this direction. Similarly, even the most progressive Latin American countries—like Argentina, Uruguay and Costa Rica—were more than 75 years behind the United States and Canada. Major investments in primary schooling did not generally occur in any Latin American country until the national governments provided the funds; in contrast to the pattern in North America, local and state governments in Latin America were generally not willing or able to fund them on their own (Engerman, Mariscal and Sokoloff, 1999; Goldin and Katz, 1997). As a consequence, most of these societies did not achieve high levels of literacy until well into the twentieth century.

Conclusions

Many scholars have been concerned with why the United States and Canada have developed so differently and were so much more successful than other economies of the Americas. All of the New World societies enjoyed high levels of product per capita early in their histories. The divergence in paths can be traced back to the achievement of sustained economic growth by the United States and Canada during the late eighteenth and early nineteenth centuries, while the others did not manage to attain this goal until late in the nineteenth or in the twentieth century. Although many explanations have been proposed, the substantial differences in the degree of inequality in wealth, human capital, and political power, which were initially rooted in the factor endowments of the respective colonies but persisted over time, seem highly relevant.

These early differences in the extent of inequality across New World economies may have been preserved by the types of economic institutions that evolved and by the effects of those institutions on how broadly access to economic opportunities was shared. This path of institutional development may in turn have affected growth. Where there was extreme inequality, and institutions advantaged elites and limited the access of much of the population to economic opportunities, members of elites were better able to maintain their elite status over time, but at the

Table 3

Literacy Rates in the Americas, 1850–1950

	<i>Year</i>	<i>Ages</i>	<i>Rate</i>
Argentina	1869	+6	23.8%
	1895	+6	45.6
	1900	+10	52.0
	1925	+10	73.0
Barbados	1946	+10	92.7
Bolivia	1900	+10	17.0
Brazil	1872	+7	15.8
	1890	+7	14.8
	1900	+7	25.6
	1920	+10	30.0
	1939	+10	57.0
Chile	1865	+7	18.0
	1875	+7	25.7
	1885	+7	30.3
	1900	+10	43.0
	1925	+10	66.0
	1945	+10	76.0
Colombia	1918	+15	32.0
	1938	+15	56.0
	1951	+15	62.0
	1892	+7	23.6
Costa Rica	1900	+10	33.0
	1925	+10	64.0
	1861	+7	23.8
Cuba	1899	+10	40.5
	1925	+10	67.0
	1946	+10	77.9
	1893	+7	11.3
Guatemala	1925	+10	15.0
	1945	+10	20.0
	1871	+5	16.3
Jamaica	1891	+5	32.0
	1911	+5	47.2
	1943	+5	67.9
	1900	+10	22.2
Mexico	1925	+10	36.0
	1946	+10	48.4
	1925	+10	38.0
Peru	1900	+10	54.0
Uruguay	1925	+10	70.0
	1925	+10	34.0
Venezuela	1925	+10	34.0
Canada	1861	All	82.5
English-majority counties	1861	All	93.0
French-majority counties	1861	All	81.2
United States			
North Whites	1850	+10	96.9
South Whites	1850	+10	91.5
All	1870	+10	80.0
			(88.5, 21.1) ^a
	1890	+10	86.7
			(92.3, 43.2) ^a
	1910	+10	92.3
			(95.0, 69.5) ^a

Source: Engerman, Haber and Sokoloff (2000).

^a The figures for whites and nonwhites are reported respectively within parentheses.

cost of society not realizing the full economic potential of disadvantaged groups. Although the examples we have discussed—land ownership, the extension of the franchise and investment in public schools—do not prove the general point, they are suggestive of a pattern whereby institutions in New World societies with greater inequality advantaged members of the elite through many other types of government policies as well, including those concerned with access to public lands and natural resources, the establishment and use of financial institutions, and property rights in technological information. Overall, where there existed elites who were sharply differentiated from the rest of the population on the basis of wealth, human capital, and political influence, they seem to have used their standing to restrict competition. Although one could imagine that extreme inequality could take generations to dissipate in even a free and even-handed society, such biases in the paths of institutional development likely go far in explaining the persistence of inequality over the long run in Latin America and elsewhere in the New World.

References

- Acemoglu, Daron and James A. Robinson.** 2000. "Why Did Western Europe Extend the Franchise?" Working paper, Massachusetts Institute of Technology and University of California, Berkeley.
- Acemoglu, Daron, Simon Johnson and James A. Robinson.** 2000. "The Colonial Origins of Comparative Development: An Empirical Investigation." Working paper, Massachusetts Institute of Technology and University of California, Berkeley.
- Adelman, Jeremy.** 1994. *Frontier Development: Land, Labor, and Capital on Wheatlands of Argentina and Canada, 1890–1914*. Oxford: Clarendon Press.
- Albright, Spencer D.** 1942. *The American Ballot*. Washington D.C.: American Council on Public Affairs.
- Baldwin, Robert E.** 1956. "Patterns of Development in Newly Settled Regions." *Manchester School of Economic and Social Studies*. May, 24, pp. 161–79.
- Chevalier, François.** 1963. *Land and Society in Colonial Mexico: The Great Hacienda*. Berkeley: University of California Press.
- Coatsworth, John H.** 1993. "Notes on the Comparative Economic History of Latin America and the United States." *Development and Underdevelopment in America: Contrasts of Economic Growth in North and Latin America in Historical Perspective*. In Walter L. Bernecker and Hans Werner Tobler, eds., New York.
- Coatsworth, John H.** 1998. "Economic and Institutional Trajectories in Nineteenth-Century Latin America," in *Latin America and the World Economy Since 1800*. John H. Coatsworth and Alan M. Taylor, eds. Cambridge, MA: Harvard University Press.
- Cubberley, Ellwood P.** 1920. *The History of Education*. Boston: Houghton Mifflin.
- Deininger, Klaus and Lyn Squire.** 1996. "A New Data Set and Measure of Income Inequality." *World Bank Economic Review*. September, 10, pp. 565–91.
- Domar, Evsey D.** 1970. "The Causes of Slavery or Serfdom: A Hypothesis." *Journal of Economic History*. March, 30, pp. 18–32.
- Dunn, Richard S.** 1972. *Sugar and Slaves: The Rise of the Planter Class in the English West Indies, 1624–1713*. Chapel Hill: University of North Carolina Press.
- Easterlin, Richard A.** 1981. "Why Isn't the Whole World Developed?" *Journal of Economic History*. March, 41, pp. 1–19.
- Eccles, W.J.** 1972. *France in America*. New York: Harper and Row.

- Eltis, David.** 1995. "The Total Product of Barbados, 1664-1701." *Journal of Economic History*. June, 55, pp. 321-38.
- Eltis, David.** 1997. "The Slave Economies of the Caribbean: Structure, Performance, Evolution and Significance," in *UNESCO General History of the Caribbean*, vol. 3, *The Plantation Economies*. Franklin Knight, ed., London: Macmillan.
- Eltis, David.** 2000. *The Rise of African Slavery in the Americas*. Cambridge: Cambridge University Press.
- Engerman, Stanley L. and Kenneth L. Sokoloff.** 1997. "Factor Endowments, Institutions, and Differential Paths of Growth Among New World Economies: A View from Economic Historians of the United States," in *How Latin America Fell Behind*. Stephen Haber, ed., Stanford: Stanford University Press.
- Engerman, Stanley L., Elisa V. Mariscal and Kenneth L. Sokoloff.** 1999. "The Persistence of Inequality in the Americas: Schooling and Suffrage, 1800-1945." Working paper, University of California, Los Angeles.
- Engerman, Stanley L., Stephen Haber and Kenneth L. Sokoloff.** 2000. "Inequality, Institutions, and Differential Paths of Growth Among New World Economies," in *Institutions, Contracts, and Organizations*. Claude Menard, ed., Cheltenham: Edward Elgar.
- Fogel, Robert William.** 1989. *Without Consent or Contract*. New York: Norton.
- Galenson, David W.** 1996. "The Settlement and Growth of the Colonies: Population, Labor, and Economic Development," in *The Cambridge Economic History of the United States*, vol I, *The Colonial Period*. Stanley L. Engerman and Robert E. Gallman, eds., Cambridge: Cambridge University Press.
- Gallman Robert E.** 2000. "Economic Growth and Structural Change," in *The Cambridge Economic History of the United States*, vol II, *The Long 19th Century*. Stanley L. Engerman and Robert E. Gallman, eds., Cambridge.
- Gates, Paul W.** 1968. *History of Public Land Law Development*. Washington, D.C.: U.S. GPO.
- Goldin, Claudia and Lawrence F. Katz.** 1997. "Human and Social Capital in the Rise of Secondary Schooling in America, 1910 to 1940." Working paper, Harvard University.
- Greene, Jack P.** 1988. *Pursuits of Happiness*. Chapel Hill: University of North Carolina Press.
- Haber, Stephen H.** 1991. "Industrial Concentration and the Capital Markets: A Comparative Study of Brazil, Mexico, and the United States, 1830-1930." *Journal of Economic History*. September, 51, pp. 559-80.
- Jacobsen, Nils.** 1993. *Mirages of Transition: The Peruvian Altiplano*. Berkeley: University of California Press.
- Knight, Franklin W.** 1990. *The Caribbean: The Genesis of a Fragmented Nationalism*. New York: Oxford University Press.
- Kousser, J. Morgan.** 1974. *The Shaping of Southern Politics: Suffrage Restrictions and the Establishment of the One-Party South, 1880-1910*. New Haven: Yale University Press.
- Kupperman, Karen Ordahl.** 1993. *Providence Island. 1630-1641: The Other Puritan Colony*. Cambridge: Cambridge University Press.
- Lewis, W. Arthur.** 1955. "Economic Development with Unlimited Supplies of Labor." *Manchester School of Economic and Social Studies*. May, 23, pp. 139-91.
- Lockhart, James.** 1994. *Spanish Peru: 1532-1560. A Social History*. Second edition. Madison: University of Wisconsin Press.
- Lockhart, James and Stuart B. Schwartz.** 1983. *Early Latin America: A History of Colonial Spanish America and Brazil*. Cambridge: Cambridge University Press.
- Lokke, Carl Ludwig.** 1932. *France and the Colonial Question*. New York: Columbia University Press.
- Love, Joseph L.** 1970. "Political Participation in Brazil, 1881-1969." *Luso-Brazilian Review*. December, 7, pp. 3-24.
- Maddison, Angus.** 1991. *Dynamic Forces in Capitalist Development*. New York: Oxford University Press.
- Maddison, Angus.** 1994. "Explaining the Economic Performance of Nations, 1820-1989," in *Convergence of Productivity*. William J. Baumol, Richard R. Nelson and Edward N. Wolff, eds., New York: Oxford University Press.
- Moreno Fraginals, Manuel.** 1976. *The Sugar-mill: The Socioeconomic Complex of Sugar in Cuba*. New York: Monthly Review Press.
- North, Douglass C.** 1988. "Institutions, Economic Growth and Freedom: An Historical Introduction," in *Freedom, Democracy and Economic Welfare*. Michael A. Walker, ed., Vancouver: Fraser Institute.
- Nugent, Jeffrey B. and James A. Robinson.** 1999. "Are Endowments Fate?" Working paper, University of Southern California.
- Perry, Laurens Ballard.** 1978. *Juarez and Diaz: Machine Politics in Mexico*. DeKalb: Northern Illinois University Press.
- Porter, Kirk H.** 1918. *A History of Suffrage in the United States*. Chicago: University of Chicago Press.
- Schwartz, Stuart B.** 1985. *Sugar Plantations in the Formation of Brazilian Society: Bahia. 1550-1835*. Cambridge: Cambridge University Press.

Scobie, James. 1971. *Argentina: A City and A Nation*, second ed. New York: Oxford University Press.

Sheridan, Richard. 1974. *Sugar and Slavery: An Economic History of the West Indies. 1623-1775*. Aylesbury: Ginn and Company.

Solberg, Carl E. 1987. *The Prairies and the Pampas: Agrarian Policy in Canada and Argentina 1880-1913*. Stanford: Stanford University Press.

Van Young, Eric. 1983. "Mexican Rural History Since Chevalier: The Historiography of the Colonial Hacienda." *Latin American Research Review*. 18, pp. 5-62.

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World Bank. 1999. *World Development Report*. New York.

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85. . References 181-190. [[Crossref](#)]
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109. Duarte N. Leite, Óscar Afonso, Sandra T. Silva. 2020. THE TWO REVOLUTIONS, LANDED ELITES, AND EDUCATION DURING THE INDUSTRIAL REVOLUTION. *Macroeconomic Dynamics* 24:6, 1478-1511. [[Crossref](#)]
110. Abel Gwaindepi, Krige Siebrits. 2020. 'Hit your man where you can': Taxation strategies in the face of resistance at the British Cape Colony, c.1820 to 1910. *Economic History of Developing Regions* 35:3, 171-194. [[Crossref](#)]
111. Jonathan N Markowitz, Suzie Mulesky, Benjamin A T Graham, Christopher J Fariss. 2020. Productive Pacifists: The Rise of Production-Oriented States and Decline of Profit-Motivated Conquest. *International Studies Quarterly* 64:3, 558-572. [[Crossref](#)]
112. Abel Gwaindepi, Johan Fourie. 2020. Public Sector Growth in the British Cape Colony: Evidence From New Data on Expenditure and Foreign Debt, 1830-1910. *South African Journal of Economics* 88:3, 341-367. [[Crossref](#)]
113. Samuel Admassu. 2020. An empirical analysis of the causal nexus between service trade and income. *Empirical Economics* 59:2, 799-816. [[Crossref](#)]
114. Christian Dippel, Avner Greif, Daniel Trefler. 2020. Outside Options, Coercion, and Wages: Removing the Sugar Coating. *The Economic Journal* 130:630, 1678-1714. [[Crossref](#)]
115. Stefania Galli, Klas Rönnbäck. 2020. Colonialism and rural inequality in Sierra Leone: an egalitarian experiment. *European Review of Economic History* 24:3, 468-501. [[Crossref](#)]
116. M. Yu. Makarov. 2020. The Impact of Artificial Intelligence on Productivity. *Economics and Management* 26:5, 479-486. [[Crossref](#)]
117. Tasso Adamopoulos, Diego Restuccia. 2020. Land Reform and Productivity: A Quantitative Analysis with Micro Data. *American Economic Journal: Macroeconomics* 12:3, 1-39. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
118. Graham A. Davis. 2020. Large-sample evidence of income inequality in resource-rich nations. *Mineral Economics* 33:1-2, 193-216. [[Crossref](#)]
119. Matthew J Uttermark. 2020. What Determines Social Capital? Evidence from Slavery's Legacy in the United States and Brazil. *Social Forces* 98:4, 1773-1800. [[Crossref](#)]
120. Jamie Bologna Pavlik, Andrew T. Young. 2020. Medieval European traditions in representation and state capacity today. *Economics of Governance* 21:2, 133-186. [[Crossref](#)]

121. Zhen You, Hui Shi, Zhiming Feng, Yanzhao Yang. 2020. Creation and validation of a socioeconomic development index: A case study on the countries in the Belt and Road Initiative. *Journal of Cleaner Production* **258**, 120634. [[Crossref](#)]
122. Abdella Oumer, Robbert Maseland, Harry Garretsen. 2020. Was de Montesquieu (only half) right? Evidence for a stronger work ethic in cold climates. *Journal of Economic Behavior & Organization* **173**, 256-269. [[Crossref](#)]
123. María Florencia Aráoz, Esteban A. Nicolini. 2020. Regional Growth and the Persistence of Regional Income Inequality in Argentina in the First Half of the Twentieth Century. *Journal of Latin American Studies* **52**:2, 293-316. [[Crossref](#)]
124. Paolo Malanima. 2020. The limiting factor: energy, growth, and divergence, 1820–1913. *The Economic History Review* **73**:2, 486-512. [[Crossref](#)]
125. Christian Bjørnskov, Martin Rode. 2020. Regime types and regime change: A new dataset on democracy, coups, and political institutions. *The Review of International Organizations* **15**:2, 531-551. [[Crossref](#)]
126. David Brian Robertson. 2020. Leader to Laggard: How Founding Institutions Have Shaped American Environmental Policy. *Studies in American Political Development* **34**:1, 110-131. [[Crossref](#)]
127. Marc C. A. Wegerif, Arantxa Guereña. 2020. Land Inequality Trends and Drivers. *Land* **9**:4, 101. [[Crossref](#)]
128. Janyl Moldaliev, John Heathershaw. 2020. Playing the “Game” of Transparency and Accountability: Non-elite Politics in Kyrgyzstan’s Natural Resource Governance. *Post-Soviet Affairs* **36**:2, 171-187. [[Crossref](#)]
129. Xiaoke Zhang. 2020. State Structure, Societal Organisation, and Technology Policy: A Comparison of Three Asian Countries. *The Journal of Development Studies* **56**:1, 1-25. [[Crossref](#)]
130. Yong Min Kim, Ki Seong Park. 2020. Labour Share and Economic Growth in OECD Countries. *Global Economic Review* **49**:1, 1-22. [[Crossref](#)]
131. Nova Gordon-Bell. Afro-Creole Nationalism and the Maintenance of the Digital Divide: The Case of Jamaica 347-362. [[Crossref](#)]
132. Panagiotis E. Petrakis, Dionysis G. Valsamis, Kyriaki I. Kafka. Growth Prototypes and Economic Policy 71-90. [[Crossref](#)]
133. Katharine Frederick. Introduction: Africa’s Piece of the Global Textile Puzzle 1-35. [[Crossref](#)]
134. Marc Badia-Miró, Esteban A. Nicolini, Henry Willebald. Spatial Inequality in Latin America (1895–2010): Convergence and Clusters in a Long-Run Approach 343-374. [[Crossref](#)]
135. Jordan Chamberlin, T.S. Jayne. 2020. Does farm structure affect rural household incomes? Evidence from Tanzania. *Food Policy* **90**, 101805. [[Crossref](#)]
136. Vincent Geloso. 2020. Predation, Seigneurial Tenure, and Development in French Colonial America. *Social Science History* **44**:4, 747-770. [[Crossref](#)]
137. Philip Keefer, Carlos G. Scartascini, Razvan Vlaicu. 2020. Voter Preferences, Electoral Promises, and the Composition of Public Spending. *SSRN Electronic Journal* **126**. . [[Crossref](#)]
138. Belinda Archibong, Nonso Obikili. 2020. Prison Labor: The Price of Prisons and the Lasting Effects of Incarceration. *SSRN Electronic Journal* . [[Crossref](#)]
139. Andrés Irarrázaval G.H.. 2020. The Fiscal Origins of Comparative Inequality Levels: An Empirical and Historical Investigation. *SSRN Electronic Journal* **1**. . [[Crossref](#)]
140. Julián Cárdenas. 2020. Exploring the Relationship between Business Elite Networks and Redistributive Social Policies in Latin American Countries. *Sustainability* **12**:1, 13. [[Crossref](#)]

141. Dmitry Veselov. 2019. The Dynamics of Social Conflict during the Transition from Stagnation to Growth. *Revue d'économie politique* Vol. 129:5, 833-859. [[Crossref](#)]
142. William Easterly. 2019. Review of Walter Scheidel's The Great Leveler: Violence and the History of Inequality from the Stone Age to the Twenty-first Century. *Journal of Economic Literature* 57:4, 955-971. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
143. Kartik Misra. 2019. Does historical land inequality attenuate the positive impact of India's employment guarantee program?. *World Development* 124, 104662. [[Crossref](#)]
144. Adam B Lerner. 2019. Theorizing Collective Trauma in International Political Economy. *International Studies Review* 21:4, 549-571. [[Crossref](#)]
145. Rok Spruk. 2019. The rise and fall of Argentina. *Latin American Economic Review* 28:1. . [[Crossref](#)]
146. Luis Brites Pereira, John Manuel Luiz. 2019. Institutional drivers, historical determinism, and economic development in Mozambique. *International Journal of Emerging Markets* 15:4, 767-789. [[Crossref](#)]
147. Pablo Beramendi, Jeffrey Jensen. 2019. Economic Geography, Political Inequality, and Public Goods in the Original 13 U.S. States. *Comparative Political Studies* 52:13-14, 2235-2282. [[Crossref](#)]
148. Jamie Bologna Pavlik, Andrew T. Young. 2019. Did technology transfer more rapidly East–West than North–South?. *European Economic Review* 119, 216-235. [[Crossref](#)]
149. Edward B. Barbier. Natural Resources and Economic Development 9, . [[Crossref](#)]
150. Tomas Cvrcek, Miroslav Zajicek. 2019. The rise of public schooling in nineteenth-century Imperial Austria: Who gained and who paid?. *Cliometrica* 13:3, 367-403. [[Crossref](#)]
151. Tiago Neves Sequeira, Marcelo Santos, Alexandra Ferreira-Lopes. 2019. Human capital and genetic diversity. *Eurasian Economic Review* 9:3, 311-330. [[Crossref](#)]
152. Macartan Humphreys, Raúl Sánchez de la Sierra, Peter Van der Windt. 2019. Exporting democratic practices: Evidence from a village governance intervention in Eastern Congo. *Journal of Development Economics* 140, 279-301. [[Crossref](#)]
153. Jessica Trisko Darden. 2019. Policing young minds: Education and security policy in British Southeast Asia. *Asian Journal of Comparative Politics* 4:3, 273-288. [[Crossref](#)]
154. Thorsten Janus. 2019. The Elusive Determinants of Civil Wars. *Peace Economics, Peace Science and Public Policy* 25:3. . [[Crossref](#)]
155. Sofien Tiba, Mohamed Frikha. 2019. The controversy of the resource curse and the environment in the SDGs background: The African context. *Resources Policy* 62, 437-452. [[Crossref](#)]
156. Pim de Zwart. 2019. The Global History of Inequality. *International Review of Social History* 64:2, 309-323. [[Crossref](#)]
157. Abebe Hailemariam, Ratbek Dzhumashev. 2019. Income Inequality and Economic Growth: Heterogeneity and Nonlinearity. *Studies in Nonlinear Dynamics & Econometrics* 24:3. . [[Crossref](#)]
158. Abdulkareem Alhassan, Abdulhakeem Abdullahi Kilishi. 2019. Weak economic institutions in Africa: a destiny or design?. *International Journal of Social Economics* 46:7, 904-919. [[Crossref](#)]
159. Rok Spruk, Mitja Kovac. 2019. Transaction costs and economic growth under common legal system: State-level evidence from Mexico. *Economics & Politics* 31:2, 240-292. [[Crossref](#)]
160. Jonathan Markowitz, Christopher Fariss, R. Blake McMahon. 2019. Producing Goods and Projecting Power: How What You Make Influences What You Take. *Journal of Conflict Resolution* 63:6, 1368-1402. [[Crossref](#)]
161. Ken Ochieng' Opalo. Legislative Development in Africa 65, . [[Crossref](#)]
162. Ignacio Sánchez-Cuenca. The Historical Roots of Political Violence 25, . [[Crossref](#)]

163. Santiago Pérez. 2019. Intergenerational Occupational Mobility across Three Continents. *The Journal of Economic History* 79:2, 383-416. [[Crossref](#)]
164. Robert Nash, Ajay Patel. 2019. Instrumental Variables Analysis and the Role of National Culture in Corporate Finance. *Financial Management* 48:2, 385-416. [[Crossref](#)]
165. Daina Chiba, Tobias Heinrich. 2019. Colonial Legacy and Foreign Aid: Decomposing the Colonial Bias. *International Interactions* 45:3, 474-499. [[Crossref](#)]
166. Vincent J. Geloso. 2019. Distinct within North America: living standards in French Canada, 1688-1775. *Cliometrica* 13:2, 277-321. [[Crossref](#)]
167. Cem Oyvatt, Hasan Tekgüç. 2019. Ethnic fractionalization, conflict and educational development in Turkey. *International Journal of Educational Development* 67, 41-52. [[Crossref](#)]
168. Mohammad Reza Farzanegan, Tim Krieger. 2019. Oil booms and inequality in Iran. *Review of Development Economics* 23:2, 830-859. [[Crossref](#)]
169. Stefan Voigt. *Institutional Economics* 11, . [[Crossref](#)]
170. Tiago Neves Sequeira, Marcelo Santos. 2019. Technology in 1500 and genetic diversity. *Empirical Economics* 56:4, 1145-1165. [[Crossref](#)]
171. Ghulam Rasool Madni. 2019. Probing Institutional Quality Through Ethnic Diversity, Income Inequality and Public Spending. *Social Indicators Research* 142:2, 581-595. [[Crossref](#)]
172. Jean Balié, Davide Del Prete, Emiliano Magrini, Pierluigi Montalbano, Silvia Nenci. 2019. Does Trade Policy Impact Food and Agriculture Global Value Chain Participation of Sub-Saharan African Countries?. *American Journal of Agricultural Economics* 101:3, 773-789. [[Crossref](#)]
173. Roberto Ganau, Andrés Rodríguez-Pose. 2019. Do high-quality local institutions shape labour productivity in Western European manufacturing firms?. *Papers in Regional Science* 91. . [[Crossref](#)]
174. Paolo Buonanno, Juan F. Vargas. 2019. Inequality, crime, and the long run legacy of slavery. *Journal of Economic Behavior & Organization* 159, 539-552. [[Crossref](#)]
175. Alexander Lee. 2019. Land, State Capacity, and Colonialism: Evidence From India. *Comparative Political Studies* 52:3, 412-444. [[Crossref](#)]
176. M. Graziano Ceddia. 2019. The impact of income, land, and wealth inequality on agricultural expansion in Latin America. *Proceedings of the National Academy of Sciences* 116:7, 2527-2532. [[Crossref](#)]
177. Arthur Silve. 2019. Maurice, l'industrialisation inclusive. *Afrique contemporaine* N° 266:2, 97-114. [[Crossref](#)]
178. Claude Diebolt, Ralph Hippe. 2019. The long-run impact of human capital on innovation and economic development in the regions of Europe. *Applied Economics* 51:5, 542-563. [[Crossref](#)]
179. Jeanne Cilliers, Johan Fourie, Christie Swanepoel. 2019. 'Unobtrusively into the ranks of colonial society': Intergenerational wealth mobility in the Cape Colony over the eighteenth century. *Economic History of Developing Regions* 34:1, 48-71. [[Crossref](#)]
180. Andreas P. Kyriacou. Government Quality 1008-1011. [[Crossref](#)]
181. Claudia Goldin. Human Capital 147-177. [[Crossref](#)]
182. Sumner La Croix. Douglass North and Cliometrics 61-87. [[Crossref](#)]
183. Mark Koyama. Political Economy 727-759. [[Crossref](#)]
184. Barney Warf. Geographies of Latin American Corruption 21-56. [[Crossref](#)]
185. Matthew Kofi Ocran. Emaciation of African Economies I: The Slave Trades, 1451-1830 221-247. [[Crossref](#)]
186. Ilan Bizberg. The Theoretical Perspective of This Book 1-26. [[Crossref](#)]

187. Luis Alfonso Dau, Elizabeth M. Moore, Catherine Bradley. Regime Structure, Institutional Stability and Pro-market Reforms 39-76. [[Crossref](#)]
188. Mark Koyama. Political Economy 1-33. [[Crossref](#)]
189. Trevor Burnard, Laura Panza, Jeffrey Williamson. 2019. Living costs, real incomes and inequality in colonial Jamaica. *Explorations in Economic History* **71**, 55-71. [[Crossref](#)]
190. Caroline Zimm. 2019. Methodological issues in measuring international inequality in technology ownership and infrastructure service use. *Development Studies Research* **6**:1, 92-105. [[Crossref](#)]
191. Amanda Guimbeau, Nidhiya Menon, Aldo Musacchio. 2019. The Brazilian Bombshell? The Long-Term Impact of the 1918 Influenza Pandemic the South American Way. *SSRN Electronic Journal* . [[Crossref](#)]
192. Jonathan Markowitz, Suzie Mulesky, Benjamin A. T. Graham, Christopher J. Fariss. 2019. Productive Pacifists: The Rise of Production-Oriented States and Decline of Territorial Conquest. *SSRN Electronic Journal* . [[Crossref](#)]
193. Olivier Sterck. 2019. On the Measurement of Importance. *SSRN Electronic Journal* . [[Crossref](#)]
194. T. M. Tonmoy Islam, Anirban Mitra, Shabana Mitra. 2019. Dictatorship and the Provision of Public Goods. *SSRN Electronic Journal* . [[Crossref](#)]
195. Islam Abdelbary, James K. A. Benhin. Political Governance and Sustainable Development 28-73. [[Crossref](#)]
196. Aristides N. Hatzis. 2018. Greece's institutional trap. *Managerial and Decision Economics* **39**:8, 838-845. [[Crossref](#)]
197. Dong-Hyeon Kim, Shu-Chin Lin. 2018. Oil Abundance and Income Inequality. *Environmental and Resource Economics* **71**:4, 825-848. [[Crossref](#)]
198. Irene Brambilla, Sebastian Galiani, Guido Porto. 2018. Argentine trade policies in the XX century: 60 years of solitude. *Latin American Economic Review* **27**:1. . [[Crossref](#)]
199. Filipe Campante, Edward L. Glaeser. 2018. Yet another tale of two cities: Buenos Aires and Chicago. *Latin American Economic Review* **27**:1. . [[Crossref](#)]
200. Edward L. Glaeser, Rafael Di Tella, Lucas Llach. 2018. Introduction to Argentine exceptionalism. *Latin American Economic Review* **27**:1. . [[Crossref](#)]
201. Md. Rabiul Islam. 2018. Wealth inequality, democracy and economic freedom. *Journal of Comparative Economics* **46**:4, 920-935. [[Crossref](#)]
202. Lewis S. Davis. 2018. Political economy of growth with a taste for status. *Journal of Public Economics* **168**, 35-46. [[Crossref](#)]
203. Amparo Castelló-Climent, Latika Chaudhary, Abhiroop Mukhopadhyay. 2018. Higher Education and Prosperity: From Catholic Missionaries to Luminosity in India. *The Economic Journal* **128**:616, 3039-3075. [[Crossref](#)]
204. Guillermo MONTT, Kirsten S. WIEBE, Marek HARSDORFF, Moana SIMAS, Antoine BONNET, Richard WOOD. 2018. Does climate action destroy jobs? An assessment of the employment implications of the 2-degree goal. *International Labour Review* **157**:4, 519-556. [[Crossref](#)]
205. Guillermo MONTT, Kirsten S. WIEBE, Marek HARSDORFF, Moana SIMAS, Antoine BONNET, Richard WOOD. 2018. L'action pour le climat, une action contre l'emploi? Évaluation des conséquences du scénario à 2 °C sur l'emploi. *Revue internationale du Travail* **157**:4, 573-613. [[Crossref](#)]
206. Guillermo MONTT, Kirsten S. WIEBE, Marek HARSDORFF, Moana SIMAS, Antoine BONNET, Richard WOOD. 2018. ¿La acción climática destruye empleos? Efectos del objetivo de los 2 °C del Acuerdo de París en el empleo. *Revista Internacional del Trabajo* **137**:4, 567-607. [[Crossref](#)]

207. Elena Bárcena-Martin, Joseph Deutsch, Jacques Silber. 2018. On the Decomposition of the Foster and Wolfson Bi-Polarization Index by Income Sources. *Review of Income and Wealth* 64:4, 853-871. [[Crossref](#)]
208. Alexander Urrego Mesa. 2018. Cambio institucional y sociedad esclavista: la intensificación del mercado de trabajo esclavo en Matanzas (Cuba), 1755-1810. *Historia Agraria. Revista de agricultura e historia rural* :76, 49-84. [[Crossref](#)]
209. Emily A. Sellars, Jennifer Alix-Garcia. 2018. Labor scarcity, land tenure, and historical legacy: Evidence from Mexico. *Journal of Development Economics* 135, 504-516. [[Crossref](#)]
210. Fabian Paetzel, Rupert Sausgruber. 2018. Cognitive ability and in-group bias: An experimental study. *Journal of Public Economics* 167, 280-292. [[Crossref](#)]
211. Branko Milanovic. 2018. Towards an explanation of inequality in premodern societies: the role of colonies, urbanization, and high population density. *The Economic History Review* 71:4, 1029-1047. [[Crossref](#)]
212. Donatella Strangio. 2018. Migration and institutions: the case of the Veneti. *Journal of Modern Italian Studies* 23:5, 603-619. [[Crossref](#)]
213. Pedro H.G.F. Souza. 2018. A history of inequality: Top incomes in Brazil, 1926–2015. *Research in Social Stratification and Mobility* 57, 35-45. [[Crossref](#)]
214. Pim de Zwart, Jan Luiten van Zanden. The Origins of Globalization 21, . [[Crossref](#)]
215. Carol Wise, Victoria Chonn Ching. 2018. Conceptualizing China–Latin America relations in the twenty-first century: the boom, the bust, and the aftermath. *The Pacific Review* 31:5, 553-572. [[Crossref](#)]
216. Simeon Djankov, Elena Nikolova. 2018. Communism as the unhappy coming. *Journal of Comparative Economics* 46:3, 708-721. [[Crossref](#)]
217. Thor Berger. 2018. Places of Persistence: Slavery and the Geography of Intergenerational Mobility in the United States. *Demography* 55:4, 1547-1565. [[Crossref](#)]
218. Mircea Popa. 2018. What do good governments actually do?: An analysis using European procurement data. *European Political Science Review* 10:3, 369-391. [[Crossref](#)]
219. C. Swanepoel, J. Fourie. 2018. Why Local Context Matters: Property Rights and Debt Trading in Colonial South Africa. *Studies in Economics and Econometrics* 42:2, 35-60. [[Crossref](#)]
220. D.P. von Fintel. 2018. Long-Run Spatial Inequality in South Africa: Early Settlement Patterns and Separate Development. *Studies in Economics and Econometrics* 42:2, 81-102. [[Crossref](#)]
221. Ji Yeon Hong, Christopher Paik. 2018. Colonization and education: exploring the legacy of local elites in Korea. *The Economic History Review* 71:3, 938-964. [[Crossref](#)]
222. Evert Van de Vliert, Christian Welzel, Andrey Shcherbak, Ronald Fischer, Amy C. Alexander. 2018. Got Milk? How Freedoms Evolved From Dairying Climates. *Journal of Cross-Cultural Psychology* 49:7, 1048-1065. [[Crossref](#)]
223. Leonardo M. Klüppel, Lamar Pierce, Jason A. Snyder. 2018. Perspective—The Deep Historical Roots of Organization and Strategy: Traumatic Shocks, Culture, and Institutions. *Organization Science* 29:4, 702-721. [[Crossref](#)]
224. Pablo Beramendi, Melissa Rogers. 2018. Disparate geography and the origins of tax capacity. *The Review of International Organizations* 2. . [[Crossref](#)]
225. Daniel Higgins, Tim Balint, Harold Liversage, Paul Winters. 2018. Investigating the impacts of increased rural land tenure security: A systematic review of the evidence. *Journal of Rural Studies* 61, 34-62. [[Crossref](#)]

226. Amy Pond. 2018. Protecting Property: The Politics of Redistribution, Expropriation, and Market Openness. *Economics & Politics* 30:2, 181-210. [[Crossref](#)]
227. Francisco J. Beltrán Tapia, Julio Martínez-Galarraga. 2018. Inequality and education in pre-industrial economies: Evidence from Spain. *Explorations in Economic History* 69, 81-101. [[Crossref](#)]
228. Mehrdad Vahabi. 2018. The resource curse literature as seen through the appropriability lens: a critical survey. *Public Choice* 175:3-4, 393-428. [[Crossref](#)]
229. Mohamed Saleh. 2018. On the Road to Heaven: Taxation, Conversions, and the Coptic-Muslim Socioeconomic Gap in Medieval Egypt. *The Journal of Economic History* 78:2, 394-434. [[Crossref](#)]
230. Mauro Boianovsky. 2018. 2017 HES PRESIDENTIAL ADDRESS: ECONOMISTS AND THEIR TRAVELS, OR THE TIME WHEN JFK SENT DOUGLASS NORTH ON A MISSION TO BRAZIL. *Journal of the History of Economic Thought* 40:2, 149-177. [[Crossref](#)]
231. Emanuele Felice. 2018. The Socio-Institutional Divide: Explaining Italy's Long-Term Regional Differences. *The Journal of Interdisciplinary History* 49:1, 43-70. [[Crossref](#)]
232. Bernardo Mueller. 2018. Property Rights Implications for the Brazilian Forest Code. *Revista de Economia e Sociologia Rural* 56:2, 329-346. [[Crossref](#)]
233. Younes Nademi. 2018. The resource curse and income inequality in Iran. *Quality & Quantity* 52:3, 1159-1172. [[Crossref](#)]
234. Bruno Gabriel Witzel de Souza. 2018. Immigration and the path dependence of education: the case of German-speakers in São Paulo, Brazil (1840-1920). *The Economic History Review* 71:2, 506-539. [[Crossref](#)]
235. ROBERT MASELAND. 2018. Is colonialism history? The declining impact of colonial legacies on African institutional and economic development. *Journal of Institutional Economics* 14:2, 259-287. [[Crossref](#)]
236. ANTOINE PARENT. 2018. Introduction to the Special Issue on colonial institutions and African development. *Journal of Institutional Economics* 14:2, 197-205. [[Crossref](#)]
237. Nicolás Grinberg. 2018. Institutions and Capitalist Development: A Critique of the New Institutional Economics. *Science & Society* 82:2, 203-233. [[Crossref](#)]
238. Beverly Barrett. 2018. Domestic institutions and foreign assistance in Haiti: Requisites for economic development. *Development Policy Review* 36, O514-O530. [[Crossref](#)]
239. Tobias D. Ketterer, Andrés Rodríguez-Pose. 2018. Institutions vs. 'first-nature' geography: What drives economic growth in Europe's regions?. *Papers in Regional Science* 97, S25-S62. [[Crossref](#)]
240. ALBERTO CHONG, MARK GRADSTEIN. 2018. Imposed institutions and preferences for redistribution. *Journal of Institutional Economics* 14:1, 127-156. [[Crossref](#)]
241. Farzana Chowdhury, Sameeksha Desai, David B. Audretsch. Corruption, Entrepreneurship, and Social Welfare 67-94. [[Crossref](#)]
242. Stephan Huber. Introduction 1-7. [[Crossref](#)]
243. Stephan Huber. Trade Patterns and Endogenous Institutions: Global Evidence 91-120. [[Crossref](#)]
244. Paul R. Sharp. Agriculture and Rural Development 231-237. [[Crossref](#)]
245. Sumner La Croix. Douglass North and Cliometrics 1-27. [[Crossref](#)]
246. Elise S. Brezis, Peter Temin. Elites and Economic Outcomes 3590-3594. [[Crossref](#)]
247. Debraj Ray, Clive Bell. Development Economics 2817-2836. [[Crossref](#)]
248. Lamar Pierce, Jason A. Snyder. 2018. The Historical Slave Trade and Firm Access to Finance in Africa. *The Review of Financial Studies* 31:1, 142-174. [[Crossref](#)]

249. Allison Demeritt, Karla Hoff. 2018. The Making of Behavioral Development Economics. *History of Political Economy* **50**:S1, 303-322. [[Crossref](#)]
250. Vincent Geloso. 2018. Predation, Seigneurial Tenure and Development in French Colonial America. *SSRN Electronic Journal* . [[Crossref](#)]
251. Sotiris Kampanelis. 2018. It's Time for Westernization: The Advantages of the Early Start for Long-Term Economic Development at the Local Level. *SSRN Electronic Journal* **1** . [[Crossref](#)]
252. Jamie Bologna Pavlik, Andrew T. Young. 2018. Did Technology Transfer More Rapidly East-West than North-South?. *SSRN Electronic Journal* . [[Crossref](#)]
253. Francisco SSez, Leonardo Vera, Luis Rammm Zambrano. 2018. Estabilizaciin, Crecimiento Y Polltica Cambiaría En Venezuela (Stabilization, Growth and Exchange Policy in Venezuela). *SSRN Electronic Journal* **2** . [[Crossref](#)]
254. Simeon Djankov, Elena Nikolova. 2018. Communism as the Unhappy Coming. *SSRN Electronic Journal* **12** . [[Crossref](#)]
255. James Ang, Per G. Fredriksson, Satyendra Kumar Gupta. 2018. Agricultural Suitability and Colonization Choices. *SSRN Electronic Journal* **91** . [[Crossref](#)]
256. Juliin CCrdenas. 2018. Exploring the Relationship Between Business Elite Networks and Income Inequality in Latin American Countries. *SSRN Electronic Journal* . [[Crossref](#)]
257. Christian Bjørnskov, Martin Rode. 2018. Regime Types and Regime Change: A New Dataset. *SSRN Electronic Journal* . [[Crossref](#)]
258. Rok Spruk. 2018. The Rise and Fall of Argentina. *SSRN Electronic Journal* **105** . [[Crossref](#)]
259. Pablo Beramendi, Jeffrey Jensen. 2018. Economic Geography, Political Inequality, and Public Goods in the Original 13 US States. *SSRN Electronic Journal* . [[Crossref](#)]
260. Fernando Arteaga. 2018. The Historical Legacy of (Pre?)Colonial Indigenous Settlements in Mexico. *SSRN Electronic Journal* . [[Crossref](#)]
261. Edvard Jakopin. 2018. Economic growth and the institutional transition of the Republic of Serbia. *Ekonomski horizonti* **20**:2, 95-108. [[Crossref](#)]
262. David Castells-Quintana, Vicente Royuela. 2017. Tracking positive and negative effects of inequality on long-run growth. *Empirical Economics* **53**:4, 1349-1378. [[Crossref](#)]
263. Peter van der Windt, Sotiris VANDOROS. 2017. Democracy and health: Evidence from within-country heterogeneity in the Congo. *Social Science & Medicine* **194**, 10-16. [[Crossref](#)]
264. Marianna Belloc, Samuel Bowles. 2017. Persistence and Change in Culture and Institutions under Autarchy, Trade, and Factor Mobility. *American Economic Journal: Microeconomics* **9**:4, 245-276. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
265. James B. Ang, Per G. Fredriksson. 2017. Wheat agriculture and family ties. *European Economic Review* **100**, 236-256. [[Crossref](#)]
266. Yi Liu, Fanbin Kong, Ernesto D.R. Santibanez Gonzalez. 2017. Dumping, waste management and ecological security: Evidence from England. *Journal of Cleaner Production* **167**, 1425-1437. [[Crossref](#)]
267. SEAN GAILMARD. 2017. Building a New Imperial State: The Strategic Foundations of Separation of Powers in America. *American Political Science Review* **111**:4, 668-685. [[Crossref](#)]
268. Justin R. Bucciferro. 2017. The economic geography of race in the New World: Brazil, 1500-2000†. *The Economic History Review* **70**:4, 1103-1130. [[Crossref](#)]
269. Juliet D'Souza, Robert Nash. 2017. Private benefits of public control: Evidence of political and economic benefits of state ownership. *Journal of Corporate Finance* **46**, 232-247. [[Crossref](#)]
270. Zhun Xu. 2017. Decollectivization, Collective Legacy, and Uneven Agricultural Development in China. *World Development* **98**, 290-299. [[Crossref](#)]

271. Issah Musah-Surugu Justice, Albert Ahenkan, Justice Nyigmah Bawole, Emmanuel Yeboah-Assiamah. 2017. Rural Poverty and Artisanal Mining in Sub-Saharan Africa. *International Journal of Rural Management* 13:2, 162-181. [[Crossref](#)]
272. David Waldner, Brenton Peterson, Jon Shoup. 2017. Against the Grain of Urban Bias: Elite Conflict and the Logic of Coalition Formation in Colonial and Post-Colonial Africa. *Studies in Comparative International Development* 52:3, 327-348. [[Crossref](#)]
273. Elena Nikolova, Milena Nikolova. 2017. Suffrage, labour markets and coalitions in colonial Virginia. *European Journal of Political Economy* 49, 108-122. [[Crossref](#)]
274. Lanse Minkler, Nishith Prakash. 2017. The role of constitutions on poverty: A cross-national investigation. *Journal of Comparative Economics* 45:3, 563-581. [[Crossref](#)]
275. Daniel L. Bennett, Hugo J. Faria, James D. Gwartney, Daniel R. Morales. 2017. Economic Institutions and Comparative Economic Development: A Post-Colonial Perspective. *World Development* 96, 503-519. [[Crossref](#)]
276. Caleb Stroup, Ben Zissimos. 2017. Pampered Bureaucracy, Political Stability and Trade Integration. *Review of Development Economics* 21:3, 425-450. [[Crossref](#)]
277. Zophia Edwards. 2017. Boon or bane: Examining divergent development outcomes among oil- and mineral-dependent countries in the Global South. *International Journal of Comparative Sociology* 58:4, 304-332. [[Crossref](#)]
278. Victor Asal, Justin Conrad, Nathan Toronto. 2017. I Want You! The Determinants of Military Conscription. *Journal of Conflict Resolution* 61:7, 1456-1481. [[Crossref](#)]
279. David Castells-Quintana, Maria del Pilar Lopez-Uribe, Thomas K.J. McDermott. 2017. Geography, institutions and development: a review of the long-run impacts of climate change. *Climate and Development* 9:5, 452-470. [[Crossref](#)]
280. James B. Ang, Per G. Fredriksson. 2017. STATEHOOD EXPERIENCE, LEGAL TRADITIONS, AND CLIMATE CHANGE POLICIES. *Economic Inquiry* 55:3, 1511-1537. [[Crossref](#)]
281. Steve Knack, Lixin Colin Xu. 2017. Unbundling institutions for external finance: Worldwide firm-level evidence. *Journal of Corporate Finance* 44, 215-232. [[Crossref](#)]
282. Fabian Paetzel, Stefan Traub. 2017. Skewness-adjusted social preferences: Experimental evidence on the relation between inequality, elite behavior, and economic efficiency. *Journal of Behavioral and Experimental Economics* 68, 130-139. [[Crossref](#)]
283. Nita Rudra, Jennifer Tobin. 2017. When Does Globalization Help the Poor?. *Annual Review of Political Science* 20:1, 287-307. [[Crossref](#)]
284. Kenneth Scheve, David Stasavage. 2017. Wealth Inequality and Democracy. *Annual Review of Political Science* 20:1, 451-468. [[Crossref](#)]
285. Thanti Mthanti, Kalu Ojah. 2017. Entrepreneurial orientation (EO): Measurement and policy implications of entrepreneurship at the macroeconomic level. *Research Policy* 46:4, 724-739. [[Crossref](#)]
286. Gerrit Faber, Michiel Gerritse. 2017. Does Institutional Change Spread Across Countries? Explaining Spatial Patterns in Human Rights. *The World Economy* 40:5, 906-930. [[Crossref](#)]
287. Ilia Murtazashvili, Jennifer Murtazashvili. 2017. Coercive capacity, land reform and political order in Afghanistan. *Central Asian Survey* 36:2, 212-230. [[Crossref](#)]
288. Alberto Chong, Mark Gradstein. 2017. Political and Economic Inequities and the Shaping of Institutions and Redistribution. *Southern Economic Journal* 83:4, 952-971. [[Crossref](#)]
289. Daniel L. Bennett, Boris Nikolaev. 2017. ECONOMIC FREEDOM & HAPPINESS INEQUALITY: FRIENDS OR FOES?. *Contemporary Economic Policy* 35:2, 373-391. [[Crossref](#)]

290. Vincent Caupin, Nicolas Meisel. 2017. Introduction. *Revue d'économie financière* n° 124:4, 9-20. [[Crossref](#)]
291. Dong-Hyeon Kim, Shu-Chin Lin. 2017. Natural Resources and Economic Development: New Panel Evidence. *Environmental and Resource Economics* 66:2, 363-391. [[Crossref](#)]
292. Lela Rekhviashvili. Why Read Informality in a Substantivist Manner? On the Embeddedness of the Soviet Second Economy 15-36. [[Crossref](#)]
293. Pablo Astorga Junquera. Functional Inequality in Latin America: News from the Twentieth Century 17-41. [[Crossref](#)]
294. Daniel Oto-Peralías, Diego Romero-Ávila. Introduction 1-12. [[Crossref](#)]
295. Daniel Oto-Peralías, Diego Romero-Ávila. Views Linking Colonialism with Institutions 13-26. [[Crossref](#)]
296. Daniel Oto-Peralías, Diego Romero-Ávila. A Model of Two Styles of Imperialism 27-39. [[Crossref](#)]
297. Daniel Oto-Peralías, Diego Romero-Ávila. Empirical Methodology and Baseline Regression Results 41-52. [[Crossref](#)]
298. Daniel Oto-Peralías, Diego Romero-Ávila. Further Sensitivity Analyses 69-92. [[Crossref](#)]
299. Daniel Oto-Peralías, Diego Romero-Ávila. The Legacy of European Colonialism on Relevant Determinants of Institutional Development 105-112. [[Crossref](#)]
300. Achim Kemmerling. Populism and the Welfare State: Why Some Latin American Countries Produce Cycles Instead of Stability 33-56. [[Crossref](#)]
301. Nobuhiro Mizuno, Katsuyuki Naito, Ryosuke Okazawa. 2017. Inequality, extractive institutions, and growth in nondemocratic regimes. *Public Choice* 170:1-2, 115-142. [[Crossref](#)]
302. Irene van Staveren, Zahid Pervaiz. 2017. Is it Ethnic Fractionalization or Social Exclusion, Which Affects Social Cohesion?. *Social Indicators Research* 130:2, 711-731. [[Crossref](#)]
303. Elena Nikolova. 2017. Destined for Democracy? Labour Markets and Political Change in Colonial British America. *British Journal of Political Science* 47:1, 19-45. [[Crossref](#)]
304. Tamer ElGindi. 2017. Natural resource dependency, neoliberal globalization, and income inequality: Are they related? A longitudinal study of developing countries (1980–2010). *Current Sociology* 65:1, 21-53. [[Crossref](#)]
305. Soeren C. Schwuchow. 2017. Gangs of New York: Organized Crime as the Link between Inequality and Corruption. *SSRN Electronic Journal* 45. . [[Crossref](#)]
306. Dimitris K. Chronopoulos, Sotiris Kampanelis, Daniel OtooPerallas, John O. S. Wilson. 2017. Spreading Civilizations: Ancient Colonialism and Economic Development Along the Mediterranean. *SSRN Electronic Journal* . [[Crossref](#)]
307. Jean-Paul Faguet, Camilo Matajira, Fabio SSnchez. 2017. Is Extraction Bad? Encomienda and Development in Colombia Since 1560. *SSRN Electronic Journal* 101. . [[Crossref](#)]
308. Jamie Bologna Pavlik, Andrew T. Young. 2017. The Legacy of Representation in Medieval Europe for Incomes and Institutions Today. *SSRN Electronic Journal* . [[Crossref](#)]
309. Long Hai Vo. 2017. Exchange Rates, Prices and Trade Costs. *SSRN Electronic Journal* 93. . [[Crossref](#)]
310. Jonathan Markowitz, Christopher J. Fariss, R. Blake McMahon. 2017. Producing Goods and Projecting Power: How What You Make Influences What You Take. *SSRN Electronic Journal* . [[Crossref](#)]
311. Daniel Oto-Peralías, Diego Romero-Ávila. 2016. The economic consequences of the Spanish Reconquest: the long-term effects of Medieval conquest and colonization. *Journal of Economic Growth* 21:4, 409-464. [[Crossref](#)]

312. Anastasia Litina. 2016. Natural land productivity, cooperation and comparative development. *Journal of Economic Growth* 21:4, 351-408. [[Crossref](#)]
313. Tim Krieger, Daniel Meierrieks. 2016. Political capitalism: The interaction between income inequality, economic freedom and democracy. *European Journal of Political Economy* 45, 115-132. [[Crossref](#)]
314. Bram van Besouw, Erik Ansink, Bas van Bavel. 2016. The economics of violence in natural states. *Journal of Economic Behavior & Organization* 132, 139-156. [[Crossref](#)]
315. DANIEL L. BENNETT, BORIS NIKOLAEV. 2016. Factor endowments, the rule of law and structural inequality. *Journal of Institutional Economics* 12:4, 773-795. [[Crossref](#)]
316. Denis Cogneau. 2016. The Economic History of Africa: Renaissance or False Dawn?. *Annales. Histoire, Sciences Sociales* 71:04, 539-556. [[Crossref](#)]
317. Rok Spruk. 2016. Institutional transformation and the origins of world income distribution. *Journal of Comparative Economics* 44:4, 936-960. [[Crossref](#)]
318. Lewis S. Davis, Claudia R. Williamson. 2016. Culture and the regulation of entry. *Journal of Comparative Economics* 44:4, 1055-1083. [[Crossref](#)]
319. George R. G. Clarke. 2016. Africa: Why Economists Get it Wrong , by Morten Jerven. *The International Trade Journal* 30:5, 483-485. [[Crossref](#)]
320. Leonardo Bursztyrn. 2016. POVERTY AND THE POLITICAL ECONOMY OF PUBLIC EDUCATION SPENDING: EVIDENCE FROM BRAZIL. *Journal of the European Economic Association* 14:5, 1101-1128. [[Crossref](#)]
321. Max Haller, Anja Eder, Erwin Stolz. 2016. Ethnic Stratification and Patterns of Income Inequality Around the World: A Cross-National Comparison of 123 Countries, Based on a New Index of Historic Ethnic Exploitation. *Social Indicators Research* 128:3, 1047-1084. [[Crossref](#)]
322. Ilia Murtazashvili, Jennifer Murtazashvili. 2016. Can community-based land adjudication and registration improve household land tenure security? Evidence from Afghanistan. *Land Use Policy* 55, 230-239. [[Crossref](#)]
323. Alejandra Irigoin. 2016. REPRESENTATION WITHOUT TAXATION, TAXATION WITHOUT CONSENT: THE LEGACY OF SPANISH COLONIALISM IN AMERICA. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 34:2, 169-208. [[Crossref](#)]
324. César Calderón, Ha Nguyen. 2016. The Cyclical Nature of Fiscal Policy in Sub-Saharan Africa. *Journal of African Economies* 25:4, 548-579. [[Crossref](#)]
325. Gary B. Magee, Lorraine Greyling, Grietjie Verhoef. 2016. South Africa in the Australian mirror: per capita real GDP in the Cape Colony, Natal, Victoria, and New South Wales, 1861-1909. *The Economic History Review* 69:3, 893-914. [[Crossref](#)]
326. Ilia Murtazashvili, Jennifer Murtazashvili. 2016. When does the emergence of a stationary bandit lead to property insecurity?. *Rationality and Society* 28:3, 335-360. [[Crossref](#)]
327. . Evidence on the Impact of Political Engagement 129-169. [[Crossref](#)]
328. Francesco Cinnirella, Erik Hornung. 2016. Landownership concentration and the expansion of education. *Journal of Development Economics* 121, 135-152. [[Crossref](#)]
329. John P. Tang. 2016. A tale of two SICs: Japanese and American industrialisation in historical perspective. *Australian Economic History Review* 56:2, 174-197. [[Crossref](#)]
330. Francesco Caselli, Andrea Tesei. 2016. Resource Windfalls, Political Regimes, and Political Stability. *Review of Economics and Statistics* 98:3, 573-590. [[Crossref](#)]

331. Sébastien Marchand. 2016. The colonial origins of deforestation: an institutional analysis. *Environment and Development Economics* 21:3, 318-349. [[Crossref](#)]
332. İ. Semih Akçomak, Dinand Webbink, Bas ter Weel. 2016. Why Did the Netherlands Develop So Early? The Legacy of the Brethren of the Common Life. *The Economic Journal* 126:593, 821-860. [[Crossref](#)]
333. Jeanet Sinding Bentzen, Nicolai Kaarsen, Asger Moll Wingender. 2016. IRRIGATION AND AUTOCRACY. *Journal of the European Economic Association* 91. . [[Crossref](#)]
334. Chris Jeffords, Lanse Minkler. 2016. Do Constitutions Matter? The Effects of Constitutional Environmental Rights Provisions on Environmental Outcomes. *Kyklos* 69:2, 294-335. [[Crossref](#)]
335. Rok Spruk, Aleskandar Kešeljević. 2016. Institutional Origins of Subjective Well-Being: Estimating the Effects of Economic Freedom on National Happiness. *Journal of Happiness Studies* 17:2, 659-712. [[Crossref](#)]
336. Arhan Ertan, Martin Fiszbein, Louis Putterman. 2016. Who was colonized and when? A cross-country analysis of determinants. *European Economic Review* 83, 165-184. [[Crossref](#)]
337. Simone Dietrich, Michael Bernhard. 2016. State or Regime? The Impact of Institutions on Welfare Outcomes. *The European Journal of Development Research* 28:2, 252-269. [[Crossref](#)]
338. Ryan B. Edwards. 2016. Mining away the Preston curve. *World Development* 78, 22-36. [[Crossref](#)]
339. Luc Nijs. Applying Pigovian Taxes on a Regional Basis: The Quest for a Normative Model 220-250. [[Crossref](#)]
340. Claudia Goldin. Human Capital 55-86. [[Crossref](#)]
341. Krister Andersson, Duncan Lawrence, Jennifer Zavaleta, Manuel R. Guariguata. 2016. More Trees, More Poverty? The Socioeconomic Effects of Tree Plantations in Chile, 2001-2011. *Environmental Management* 57:1, 123-136. [[Crossref](#)]
342. Sarah M. Brooks, Marcus J. Kurtz. 2016. Oil and Democracy: Endogenous Natural Resources and the Political "Resource Curse". *International Organization* 70:2, 279-311. [[Crossref](#)]
343. Sajjad Faraji Dizaji. Oil Rents, Political Institutions, and Income Inequality in Iran 85-109. [[Crossref](#)]
344. Mohamed Sami Ben Ali, Sorin M. S. Krammer. The Role of Institutions in Economic Development 1-25. [[Crossref](#)]
345. Hamid E. Ali, Sara M. Sami. Inequality, Economic Growth and Natural Resources Rent: Evidence From the Middle East and North Africa 50-76. [[Crossref](#)]
346. François Bourguignon. Reflections on the "Equity and Development" World Development Report Ten Years Later 72-100. [[Crossref](#)]
347. José Gabriel Palma, Joseph E. Stiglitz. Do Nations Just Get the Inequality They Deserve? The "Palma Ratio" Re-examined 35-97. [[Crossref](#)]
348. Anders Akerman, Alireza Naghavi, Anna Seim. 2016. OLIGARCHIES AND DEVELOPMENT IN A GLOBAL ECONOMY: A TALE OF TWO ELITES. *Economic Inquiry* 54:1, 229-246. [[Crossref](#)]
349. Muhammad Hasbi Zaenal, Abdul Ghafar Ismail. 2016. Slavery - A Mere 'Commodity' or a Human Dignity: Classical View and Solution. *SSRN Electronic Journal* . [[Crossref](#)]
350. Selin Dilli, Niklas Elert. 2016. The Diversity of Entrepreneurial Regimes in Europe. *SSRN Electronic Journal* . [[Crossref](#)]
351. Adewole Musiliu Adeolu. 2016. The Limits of Market-Based Reforms. *SSRN Electronic Journal* . [[Crossref](#)]
352. Rok Spruk. 2016. Electoral Laws, Political Institutions and Long-Run Development: Evidence from Latin America, 1800-2012. *SSRN Electronic Journal* 91. . [[Crossref](#)]

353. Sam Asher. 2016. Dirty Politics: Mining Booms and Politician Behavior in India. *SSRN Electronic Journal* . [[Crossref](#)]
354. Marijn Arend Bolhuis. 2016. Soft Lands Breed Soft Men? The Climatic Roots of Risk Preferences. *SSRN Electronic Journal* . [[Crossref](#)]
355. Elias Braunfels. 2016. Further Unbundling Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
356. Fabian Paetzel, Rupert Sausgruber. 2016. Entitlements and Loyalty in Groups: An Experimental Study. *SSRN Electronic Journal* 15. . [[Crossref](#)]
357. Paolo Buonanno, Juan F. Vargas. 2016. Inequality, Crime, and the Long Run Legacy of Slavery. *SSRN Electronic Journal* . [[Crossref](#)]
358. Tobias D. Ketterer, Andrés Rodríguez-Pose. 2015. Local quality of government and voting with one's feet. *The Annals of Regional Science* 55:2-3, 501-532. [[Crossref](#)]
359. William Easterly. 2015. Response to reviewers on "The Tyranny of Experts". *The Review of Austrian Economics* 28:4, 425-441. [[Crossref](#)]
360. Serhan Cevik, Mohammad Rahmati. 2015. Breaking the Curse of Sisyphus: An Empirical Analysis of Post-Conflict Economic Transitions. *Comparative Economic Studies* 57:4, 569-597. [[Crossref](#)]
361. Petros G. Sekeris. 2015. State Power, State Capacity, and Development. *Peace Economics, Peace Science and Public Policy* 21:4, 553-560. [[Crossref](#)]
362. Claudio da Rocha Brito, Melany M. Ciampi. Research relevance in the world scenario 1-4. [[Crossref](#)]
363. Edmund Malesky, Neil McCulloch, Nguyen Duc Nhat. 2015. The impact of governance and transparency on firm investment in Vietnam. *Economics of Transition* 23:4, 677-715. [[Crossref](#)]
364. Madhav S. Aney, Giovanni Ko. 2015. Expropriation risk and competition within the military. *European Journal of Political Economy* 39, 125-149. [[Crossref](#)]
365. Md. Rabiul Islam, Jakob B. Madsen, Paul A. Raschky. 2015. Gold and silver mining in the 16th and 17th centuries, land titles and agricultural productivity. *European Journal of Political Economy* 39, 150-166. [[Crossref](#)]
366. Sutirtha Bagchi, Jan Svejnar. 2015. Does wealth inequality matter for growth? The effect of billionaire wealth, income distribution, and poverty. *Journal of Comparative Economics* 43:3, 505-530. [[Crossref](#)]
367. Paolo Buonanno, Ruben Durante, Giovanni Prarolo, Paolo Vanin. 2015. Poor Institutions, Rich Mines: Resource Curse in the Origins of the Sicilian Mafia. *The Economic Journal* 125:586, F175-F202. [[Crossref](#)]
368. Lela Rekhviashvili. 2015. Marketization and the public-private divide. *International Journal of Sociology and Social Policy* 35:7/8, 478-496. [[Crossref](#)]
369. Qichun He. 2015. Quality-Adjusted Agricultural Land Abundance Curse in Economic Development: Evidence from Postreform Chinese Panel Data. *Emerging Markets Finance and Trade* 51:sup4, S23-S39. [[Crossref](#)]
370. Jeffrey G. Williamson. 2015. Latin American Inequality: Colonial Origins, Commodity Booms or a Missed Twentieth-Century Leveling?. *Journal of Human Development and Capabilities* 16:3, 324-341. [[Crossref](#)]
371. Miguel Székely, Pamela Mendoza. 2015. Is the Decline in Inequality in Latin America Here to Stay?. *Journal of Human Development and Capabilities* 16:3, 397-419. [[Crossref](#)]
372. Rubia R. Valente, Brian J. L. Berry. 2015. Countering Inequality: Brazil's Movimento Sem-Terra. *Geographical Review* 105:3, 263-282. [[Crossref](#)]
373. Alessandro Stanziani. 2015. Comment mesurer l'efficacité des institutions ?. *Histoire & mesure* XXX:1, 3-24. [[Crossref](#)]

374. Adriana Di Liberto, Marco Sideri. 2015. Past dominations, current institutions and the Italian regional economic performance. *European Journal of Political Economy* **38**, 12-41. [[Crossref](#)]
375. Alexey Baranov, Egor Malkov, Leonid Polishchuk, Michael Rochlitz, Georgiy Syunyaev. 2015. How (not) to measure Russian regional institutions. *Russian Journal of Economics* **1**:2, 154-181. [[Crossref](#)]
376. Thomas B. Pepinsky. The New Political Economy of Colonialism 1-11. [[Crossref](#)]
377. Leslie Hannah. 2015. A global corporate census: publicly traded and close companies in 1910. *The Economic History Review* **68**:2, 548-573. [[Crossref](#)]
378. A. Baranov, E. Malkov, L. Polishchuk, M. Rochlitz, G. Syunyaev. 2015. Measuring Institutions in russian regions: Methodology, Sources of data, Analysis. *Voprosy Ekonomiki* :2, 69-103. [[Crossref](#)]
379. Irena Grosfeld, Ekaterina Zhuravskaya. 2015. Cultural vs. economic legacies of empires: Evidence from the partition of Poland. *Journal of Comparative Economics* **43**:1, 55-75. [[Crossref](#)]
380. Emanuele Felice, Michelangelo Vasta. 2015. Passive modernization? The new human development index and its components in Italy's regions (1871-2007). *European Review of Economic History* **19**:1, 44-66. [[Crossref](#)]
381. Justin Visagie. 2015. Growth of the middle class: Two perspectives that matter for policy. *Development Southern Africa* **32**:1, 3-24. [[Crossref](#)]
382. Frank McDonald. 2015. Institutional systems and catch-up in China. *Journal of Chinese Economic and Business Studies* **13**:1, 1-15. [[Crossref](#)]
383. Ewout Frankema. 2015. Labour-Intensive Industrialization in Global History: A Review Essay. *Economic History of Developing Regions* **30**:1, 44-67. [[Crossref](#)]
384. Marcella Alsan. 2015. The Effect of the TseTse Fly on African Development. *American Economic Review* **105**:1, 382-410. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
385. Tomoko Kojiri, Yusuke Nogami, Kazuhisa Seta. Lesson Discovery Support Based on Generalization of Historical Events 674-677. [[Crossref](#)]
386. Yuta Miki, Tomoko Kojiri, Kazuhisa Seta. 2015. "If Thinking" Support System for Training Historical Thinking. *Procedia Computer Science* **60**, 1542-1551. [[Crossref](#)]
387. Jiří Hasman, Josef Novotný. 2015. Cross-National Variation in Income Inequality and its Determinants: An Application of Bayesian Model Averaging on a New Standardized Inequality Data Set. *Prague Economic Papers* **24**:2, 211-224. [[Crossref](#)]
388. Mitja Kovac, Rok Spruk. 2015. The Effect of Legal Institutions on the Wealth of Mexico: Evidences from a Sub-National Empirical Investigation. *SSRN Electronic Journal* **113**. . [[Crossref](#)]
389. Daniel L. Bennett, Boris Nikolaev. 2015. Factor Endowments, the Rule of Law & Structural Inequality: Testing the Engerman-Sokoloff Hypothesis. *SSRN Electronic Journal* . [[Crossref](#)]
390. Munseob Lee, Cheikh Gueye. 2015. Do Resource Windfalls Improve the Standard of Living in Sub-Saharan African Countries?: Evidence from a Panel of Countries. *IMF Working Papers* **15**:83, 1. [[Crossref](#)]
391. Travis Ng, Linhui Yu. 2014. Which types of institutions hinder productivity among private manufacturing firms in China?. *China Economic Review* **31**, 17-31. [[Crossref](#)]
392. Joshua Simon. 2014. The Americas' More Perfect Unions: New Institutional Insights from Comparative Political Theory. *Perspectives on Politics* **12**:4, 808-828. [[Crossref](#)]
393. Veronica Amarante. 2014. Revisiting Inequality and Growth: Evidence for Developing Countries. *Growth and Change* **45**:4, 571-589. [[Crossref](#)]
394. Annie Tubadji, Nataly Gnezdilova. 2014. The German miracle or the miracle of the cultural attitude. *International Journal of Social Economics* **41**:11, 1014-1037. [[Crossref](#)]

395. Nicholas Apergis, James E. Payne. 2014. The oil curse, institutional quality, and growth in MENA countries: Evidence from time-varying cointegration. *Energy Economics* 46, 1-9. [[Crossref](#)]
396. . The Cambridge Economic History of Australia 17, . [[Crossref](#)]
397. Adam D. Dixon, Ashby H.B. Monk. 2014. Financializing development: toward a sympathetic critique of sovereign development funds. *Journal of Sustainable Finance & Investment* 4:4, 357-371. [[Crossref](#)]
398. Ying Bai, James Kai-sing Kung. 2014. The shaping of an institutional choice: Weather shocks, the Great Leap Famine, and agricultural decollectivization in China. *Explorations in Economic History* 54, 1-26. [[Crossref](#)]
399. Rabindra Nepal, Flavio Menezes, Tooraj Jamasb. 2014. Network regulation and regulatory institutional reform: Revisiting the case of Australia. *Energy Policy* 73, 259-268. [[Crossref](#)]
400. Gregory Clark, Rowena Gray. 2014. Geography is not destiny: geography, institutions and literacy in England, 1837–63. *Oxford Economic Papers* 66:4, 1042-1069. [[Crossref](#)]
401. Mesbah J. Motamed, Raymond J. G. M. Florax, William A. Masters. 2014. Agriculture, transportation and the timing of urbanization: Global analysis at the grid cell level. *Journal of Economic Growth* 19:3, 339-368. [[Crossref](#)]
402. Aldo Musacchio, André Martínez Fritscher, Martina Viarengo. 2014. Colonial Institutions, Trade Shocks, and the Diffusion of Elementary Education in Brazil, 1889–1930. *The Journal of Economic History* 74:3, 730-766. [[Crossref](#)]
403. Michael Albertus, Victor Menaldo. 2014. Dealing with Dictators: Negotiated Democratization and the Fate of Outgoing Autocrats. *International Studies Quarterly* 58:3, 550-565. [[Crossref](#)]
404. Derek Byerlee. 2014. The Fall and Rise Again of Plantations in Tropical Asia: History Repeated?. *Land* 3:3, 574-597. [[Crossref](#)]
405. Graziella Bertocchi, Arcangelo Dimico. 2014. Slavery, education, and inequality. *European Economic Review* 70, 197-209. [[Crossref](#)]
406. Florencia Torche. 2014. Intergenerational Mobility and Inequality: The Latin American Case. *Annual Review of Sociology* 40:1, 619-642. [[Crossref](#)]
407. Areendam Chanda, C. Justin Cook, Louis Putterman. 2014. Persistence of Fortune: Accounting for Population Movements, There Was No Post-Columbian Reversal. *American Economic Journal: Macroeconomics* 6:3, 1-28. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
408. Dalibor S. Eterovic, Cassandra M. Sweet. 2014. Democracy and Education in twentieth-century Latin America. *Economics & Politics* 26:2, 237-262. [[Crossref](#)]
409. Tasso Adamopoulos, Diego Restuccia. 2014. The Size Distribution of Farms and International Productivity Differences. *American Economic Review* 104:6, 1667-1697. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
410. CHRISTOPHER J. BOUDREAUX. 2014. Jumping off of the Great Gatsby curve: how institutions facilitate entrepreneurship and intergenerational mobility. *Journal of Institutional Economics* 10:2, 231-255. [[Crossref](#)]
411. Joerg Baten, Dácil Juif. 2014. A story of large landowners and math skills: Inequality and human capital formation in long-run development, 1820–2000. *Journal of Comparative Economics* 42:2, 375-401. [[Crossref](#)]
412. Dirk Bezemer, Jutta Bolt, Robert Lensink. 2014. Slavery, Statehood, and Economic Development in Sub-Saharan Africa. *World Development* 57, 148-163. [[Crossref](#)]
413. . Introduction: A Tale of Two Petrostates 1-36. [[Crossref](#)]
414. . Historic Paths: Colonialism and Its Legacies 37-74. [[Crossref](#)]

415. Dilip Mookherjee. 2014. Accountability of local and state governments in India: an overview of recent research. *Indian Growth and Development Review* 7:1, 12-41. [[Crossref](#)]
416. Andreas P. Kyriacou, Oriol Roca-Sagalés. 2014. Regional Disparities and Government Quality: Redistributive Conflict Crowds Out Good Government. *Spatial Economic Analysis* 9:2, 183-201. [[Crossref](#)]
417. Gregory P. Casey, Ann L. Owen. 2014. Inequality and Fractionalization. *World Development* 56, 32-50. [[Crossref](#)]
418. Daniel Halter, Manuel Oechslin, Josef Zweimüller. 2014. Inequality and growth: the neglected time dimension. *Journal of Economic Growth* 19:1, 81-104. [[Crossref](#)]
419. Jutta Bolt, Jan Luiten van Zanden. 2014. The Maddison Project: collaborative research on historical national accounts. *The Economic History Review* 38, n/a-n/a. [[Crossref](#)]
420. Andrew Pennock. 2014. The Political Economy of Domestic Labor Mobility: Specific Factors, Landowners, and Education. *Economics & Politics* 26:1, 38-55. [[Crossref](#)]
421. Heather Congdon Fors. 2014. Do island states have better institutions?. *Journal of Comparative Economics* 42:1, 34-60. [[Crossref](#)]
422. Sean Fox. 2014. The Political Economy of Slums: Theory and Evidence from Sub-Saharan Africa. *World Development* 54, 191-203. [[Crossref](#)]
423. CARLES BOIX, FRANCES ROSENBLUTH. 2014. Bones of Contention: The Political Economy of Height Inequality. *American Political Science Review* 108:1, 1-22. [[Crossref](#)]
424. DANIEL OTO-PERALÍAS, DIEGO ROMERO-ÁVILA. 2014. Legal Traditions and Initial Endowments in Shaping the Path of Financial Development. *Journal of Money, Credit and Banking* 46:1, 43-77. [[Crossref](#)]
425. Claudia Goldin. Human Capital 1-27. [[Crossref](#)]
426. Nicholas Crafts, Kevin Hjortshøj O'Rourke. Twentieth Century Growth 263-346. [[Crossref](#)]
427. Nathan Nunn, Daniel Trefler. Domestic Institutions as a Source of Comparative Advantage 263-315. [[Crossref](#)]
428. GABRIEL FELBERMAYR, JASMIN GRÖSCHL. 2014. WITHIN U.S. TRADE AND THE LONG SHADOW OF THE AMERICAN SECESSION. *Economic Inquiry* 52:1, 382-404. [[Crossref](#)]
429. Michal Bauer, Alessandra Cassar, Julie Chytilová, Joseph Henrich. 2014. War's Enduring Effects on the Development of Egalitarian Motivations and In-Group Biases. *Psychological Science* 25:1, 47-57. [[Crossref](#)]
430. Nancy Birdsall, Christian Johannes Meyer. 2014. The Median is the Message: A Good-Enough Measure of Material Well-Being and Shared Development Progress. *SSRN Electronic Journal* . [[Crossref](#)]
431. Holger Strulik, Katharina Werner. 2014. Elite Education, Mass Education, and the Transition to Modern Growth. *SSRN Electronic Journal* . [[Crossref](#)]
432. Roberto Foa, Anna Nemirovskaya. 2014. State Formation and Frontier Society: An Empirical Examination. *SSRN Electronic Journal* . [[Crossref](#)]
433. Lindsey D. Carson, Joanna V. Noronha, Michael J. Trebilcock. 2014. Picking Up Big Bills from the Sidewalk: The Supply of and Demand for Quality Basic Education in India and Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
434. Elena Nikolova. 2014. Political Institutions and Commitment: Lessons from Colonial Virginia. *SSRN Electronic Journal* . [[Crossref](#)]
435. M. G. Quibria. 2014. Governance and Developing Asia: Concepts, Measurements, Determinants, and Paradoxes. *SSRN Electronic Journal* . [[Crossref](#)]

436. Adam D. Dixon, Ashby H. B. Monk. 2014. Financializing Development: Toward a Sympathetic Critique of Sovereign Development Funds. *SSRN Electronic Journal* . [[Crossref](#)]
437. Alexander M. Yarkin. 2014. Endogenous Property Rights, Conflict Intensity and Inequality in Asymmetric Rent-Seeking Contest. *SSRN Electronic Journal* . [[Crossref](#)]
438. Lewis Davis, Claudia R. Williamson. 2014. Culture and the Regulation of Entry. *SSRN Electronic Journal* 6. . [[Crossref](#)]
439. Adewole Musiliu Adeolu, Oluyomi Ola-David. 2014. Post-Secondary Schooling Quality and Manufacturing Capacity in Africa. *SSRN Electronic Journal* 39. . [[Crossref](#)]
440. Andrei Markevich. 2014. Economic Development of the Late Russian Empire in a Regional Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
441. Juan Manuel Cisneros Garcca. 2014. Las proposiciones alfa: Notas sobre la propuesta epistemológica planteada por Georgescu-Roegen (The Alpha Propositions: Notes on the Epistemological Proposal Raised by Georgescu-Roegen) (Proposiciones alfa: notas sobre a proposta epistemológica levantado por Georgescu-Roegen). *SSRN Electronic Journal* . [[Crossref](#)]
442. Christian Bjørnskov, Pierre-Guillaume Méon. 2013. Is trust the missing root of institutions, education, and development?. *Public Choice* 157:3-4, 641-669. [[Crossref](#)]
443. FRANCISCO J. BELTRÁN TAPIA. 2013. Enclosing literacy? Common lands and human capital in Spain, 1860–1930. *Journal of Institutional Economics* 9:4, 491-515. [[Crossref](#)]
444. Johan Fourie, Jan Luiten van Zanden. 2013. GDP in the Dutch Cape Colony: The National Accounts of a Slave-Based Society. *South African Journal of Economics* 81:4, 467-490. [[Crossref](#)]
445. Anna Larsson Seim, Stephen L. Parente. 2013. Democracy as a middle ground: A unified theory of development and political regimes. *European Economic Review* 64, 35-56. [[Crossref](#)]
446. Ingrid Woolard, Murray Leibbrandt, Jane Fortson. Social Programs and Transfers: Are We Learning? 361-389. [[Crossref](#)]
447. David A. Lake. 2013. Legitimizing Power: The Domestic Politics of U.S. International Hierarchy. *International Security* 38:2, 74-111. [[Crossref](#)]
448. Scott A Beaulier, J Robert Subrick. 2013. Understanding Academic Journal Market Failure: The Case of Austrian Economics. *Eastern Economic Journal* 39:4, 444-463. [[Crossref](#)]
449. Morten Jerven. 2013. Reading economics: the role of mainstream economics in international development studies today. *Canadian Journal of Development Studies/Revue canadienne d'études du développement* 34:3, 431-440. [[Crossref](#)]
450. Henning Hillmann. 2013. Economic Institutions and the State: Insights from Economic History. *Annual Review of Sociology* 39:1, 251-273. [[Crossref](#)]
451. Enrico Spolaore,, Romain Wacziarg. 2013. How Deep Are the Roots of Economic Development?. *Journal of Economic Literature* 51:2, 325-369. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
452. Karim Khan. 2013. Distributive consideration in institutional change: the case of Zia's Islamization policy in Pakistan. *Constitutional Political Economy* 24:2, 139-165. [[Crossref](#)]
453. Graham A. Davis, Arturo L. Vásquez Cordano. 2013. The fate of the poor in growing mineral and energy economies. *Resources Policy* 38:2, 138-151. [[Crossref](#)]
454. Jac C. Heckelman, Keith L. Dougherty. 2013. A Spatial Analysis of Delegate Voting at the Constitutional Convention. *The Journal of Economic History* 73:2, 407-444. [[Crossref](#)]
455. Justin Visagie, Dorrit Posel. 2013. A reconsideration of what and who is middle class in South Africa. *Development Southern Africa* 30:2, 149-167. [[Crossref](#)]

456. Marianna Belloc,, Samuel Bowles. 2013. The Persistence of Inferior Cultural-Institutional Conventions. *American Economic Review* **103**:3, 93-98. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
457. Abdoul' Ganiou Mijiyawa. 2013. Determinants of property rights institutions: survey of literature and new evidence. *Economics of Governance* **14**:2, 127-183. [[Crossref](#)]
458. Mariko J. Klasing. 2013. Cultural dimensions, collective values and their importance for institutions. *Journal of Comparative Economics* **41**:2, 447-467. [[Crossref](#)]
459. JOHAN FOURIE. 2013. The remarkable wealth of the Dutch Cape Colony: measurements from eighteenth-century probate inventories 1. *The Economic History Review* **66**:2, 419-448. [[Crossref](#)]
460. . Notes 296-370. [[Crossref](#)]
461. Dácil-Tania Juif, Joerg Baten. 2013. On the human capital of Inca Indios before and after the Spanish Conquest. Was there a "Pre-Colonial Legacy"?. *Explorations in Economic History* **50**:2, 227-241. [[Crossref](#)]
462. Josef Falkinger, Volker Grossmann. 2013. Oligarchic land ownership, entrepreneurship, and economic development. *Journal of Development Economics* **101**, 206-215. [[Crossref](#)]
463. Leticia Arroyo Abad. 2013. Persistent Inequality? Trade, Factor Endowments, and Inequality in Republican Latin America. *The Journal of Economic History* **73**:1, 38-78. [[Crossref](#)]
464. Klas Rönnbäck. Atlantic early modern migrations and economic globalization . [[Crossref](#)]
465. Quamrul Ashraf,, Oded Galor. 2013. The "Out of Africa" Hypothesis, Human Genetic Diversity, and Comparative Economic Development. *American Economic Review* **103**:1, 1-46. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
466. Patricia Jones. 2013. History matters: New evidence on the long run impact of colonial rule on institutions. *Journal of Comparative Economics* **41**:1, 181-200. [[Crossref](#)]
467. Lee J. Alston, Marcus Andre Melo, Bernardo Mueller, Carlos Pereira. 2013. Changing social contracts: Beliefs and dissipative inclusion in Brazil. *Journal of Comparative Economics* **41**:1, 48-65. [[Crossref](#)]
468. Andreas P. Kyriacou. 2013. Ethnic Group Inequalities and Governance: Evidence from Developing Countries. *Kyklos* **66**:1, 78-101. [[Crossref](#)]
469. Andreas P. Kyriacou. Government Quality 1-4. [[Crossref](#)]
470. Evan Schnidman, Norman Schofield. Gridlock or Leadership in U.S. Electoral Politics 187-227. [[Crossref](#)]
471. Gustavo Gordillo de Anda. 2013. La desigualdad: un tatuaje que nos acompaña. *Economía UNAM* **10**:28, 102-123. [[Crossref](#)]
472. Alan Green, Christine Moser. 2013. Do Property Rights Institutions Matter at the Local Level? Evidence from Madagascar. *Journal of Development Studies* **49**:1, 95-109. [[Crossref](#)]
473. Neil McCulloch, Edmund Malesky, Nhat Nguyen Duc. 2013. Does Better Provincial Governance Boost Private Investment in Vietnam?. *IDS Working Papers* **2013**:414, 1-27. [[Crossref](#)]
474. Bibhas Saha. 2013. Institutions or Geography: Which Matters Most for Economic Development?. *Journal of Interdisciplinary Economics* **25**:1-2, 69-89. [[Crossref](#)]
475. Andrew Beath, Fotini Christia, Ruben Enikolopov. 2013. Democratization, Division of Responsibilities and Governance Quality: Experimental Evidence on Local Institutions in Afghanistan. *SSRN Electronic Journal* . [[Crossref](#)]
476. Irena Grosfeld, Ekaterina V. Zhuravskaya. 2013. Historical Legacies in Contemporary Politics: Evidence from the Partitions of Poland. *SSRN Electronic Journal* . [[Crossref](#)]

477. Djoulassi K. Oloufada, Roland Pongou. 2013. Dual Citizenship Institution: A Pareto Improvement?. *SSRN Electronic Journal* . [[Crossref](#)]
478. Francesco Caselli, Andrea Tesei. 2013. Resource Windfalls, Political Regimes, and Political Stability. *SSRN Electronic Journal* . [[Crossref](#)]
479. Oded Galor, Kaivan D. Munshi, Nicholas L. Wilson. 2013. Inclusive Institutions and Long-Run Misallocation. *SSRN Electronic Journal* . [[Crossref](#)]
480. Moamen Gouda. 2013. The Long-Term Effect of Slavery on Violent Crime: Evidence from US Counties. *SSRN Electronic Journal* . [[Crossref](#)]
481. Andrei Govorun, Israel Marques, William Pyle. 2013. The Political Roots of Intermediated Lobbying: Evidence from Russian Firms and Business Associations. *SSRN Electronic Journal* . [[Crossref](#)]
482. Mesbah Motamed, Raymond J.G.M. Florax, William A. Masters. 2013. Agriculture, Transportation and the Timing of Urbanization: Global Analysis at the Grid Cell Level. *SSRN Electronic Journal* . [[Crossref](#)]
483. Jeanet Sinding Bentzen, Nicolai Kaarsen, Asger Moll Wingender. 2013. The Timing of Industrialization Across Countries. *SSRN Electronic Journal* . [[Crossref](#)]
484. Kefi Mohamed Karim, Hadhek Zouhaier, Ben Hamed Adel. 2013. Poverty, governance and economic growth. *Journal of Governance and Regulation* 2:3, 19-24. [[Crossref](#)]
485. Graziella Bertocchi, Arcangelo Dimico. 2012. The racial gap in education and the legacy of slavery. *Journal of Comparative Economics* 40:4, 581-595. [[Crossref](#)]
486. . Commodity Price Volatility and Inclusive Growth in Low-Income Countries 55, . [[Crossref](#)]
487. James Kai-sing Kung, Xiaogang Wu, Yuxiao Wu. 2012. Inequality of land tenure and revolutionary outcome: An economic analysis of China's land reform of 1946-1952. *Explorations in Economic History* 49:4, 482-497. [[Crossref](#)]
488. Arthur Silve. 2012. Botswana et Maurice, deux miracles africains. *Afrique contemporaine* n° 242:2, 29-45. [[Crossref](#)]
489. 2012. Book Reviews. *Journal of Economic Literature* 50:3, 791-828. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
490. 2012. Book Reviews. *Journal of Economic Literature* 50:3, 809-818. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
491. Ivar Kolstad, Arne Wiig. 2012. Testing The Pearl Hypothesis: Natural resources and trust. *Resources Policy* 37:3, 358-367. [[Crossref](#)]
492. MATTHEW D. FAILS. 2012. Inequality, Institutions, and the Risks to Foreign Investment1. *International Studies Quarterly* 56:3, 516-529. [[Crossref](#)]
493. Fabrizio Carmignani, Abdur Chowdhury. 2012. The Geographical Dimension of the Development Effects of Natural Resources. *Environmental and Resource Economics* 52:4, 479-498. [[Crossref](#)]
494. Stephen Dobson, Carlyn Ramlogan-Dobson. 2012. Why is Corruption Less Harmful to Income Inequality in Latin America?. *World Development* 40:8, 1534-1545. [[Crossref](#)]
495. YETI NISHA MADHOO, SHYAM NATH. 2012. GEOGRAPHY, MACROECONOMIC VULNERABILITY AND ECONOMIC PERFORMANCE. *International Journal of Development and Conflict* 02:02, 1250006. [[Crossref](#)]
496. Andrew Berg, Jonathan D. Ostry, Jeromin Zettelmeyer. 2012. What makes growth sustained?. *Journal of Development Economics* 98:2, 149-166. [[Crossref](#)]
497. Mette Anthonsen, Åsa Löfgren, Klas Nilsson, Joakim Westerlund. 2012. Effects of rent dependency on quality of government. *Economics of Governance* 13:2, 145-168. [[Crossref](#)]

498. Elias L. Khalil. 2012. WHY EUROPE? A CRITIQUE OF INSTITUTIONALIST AND CULTURALIST ECONOMICS. *Journal of Economic Surveys* 26:2, 351-372. [[Crossref](#)]
499. Tomila Lankina, Lullit Getachew. 2012. Mission or Empire, Word or Sword? The Human Capital Legacy in Postcolonial Democratic Development. *American Journal of Political Science* 56:2, 465-483. [[Crossref](#)]
500. Morten Jerven. 2012. An unlevel playing field: national income estimates and reciprocal comparison in global economic history. *Journal of Global History* 7:1, 107-128. [[Crossref](#)]
501. JOHN R. FREEMAN, DENNIS P. QUINN. 2012. The Economic Origins of Democracy Reconsidered. *American Political Science Review* 106:1, 58-80. [[Crossref](#)]
502. Nathan Nunn, Diego Puga. 2012. Ruggedness: The Blessing of Bad Geography in Africa. *Review of Economics and Statistics* 94:1, 20-36. [[Crossref](#)]
503. Lisa A. Keister, Darby E. Southgate. Inequality 41, . [[Crossref](#)]
504. . Education and Inequality 334-380. [[Crossref](#)]
505. Mariano Rojas. Quality of Life in Latin America and the Caribbean 529-545. [[Crossref](#)]
506. Giacomo De Luca, Petros G. Sekeris. 2012. Land inequality and conflict intensity. *Public Choice* 150:1-2, 119-135. [[Crossref](#)]
507. Robert C. Allen. 2012. Technology and the great divergence: Global economic development since 1820. *Explorations in Economic History* 49:1, 1-16. [[Crossref](#)]
508. Arne Wiig, Ivar Kolstad. 2012. If diversification is good, why don't countries diversify more? The political economy of diversification in resource-rich countries. *Energy Policy* 40, 196-203. [[Crossref](#)]
509. Leonid Polishchuk. Misuse of Institutions: Lessons from Transition 172-193. [[Crossref](#)]
510. Paolo Buonanno, Ruben Durante, Giovanni Prarolo, Paolo Vanin. 2012. On the Historical and Geographic Origins of the Sicilian Mafia. *SSRN Electronic Journal* . [[Crossref](#)]
511. Arnald J. Kanning. 2012. American Commercial Common Law. *SSRN Electronic Journal* . [[Crossref](#)]
512. Roberto Foa, Anna Nemirovskaya, Elena Mostovova. 2012. Internal Empires I: Social Institutions of the Frontier. *SSRN Electronic Journal* . [[Crossref](#)]
513. Sutirtha Bagchi. 2012. Does Wealth Inequality Matter for Growth? A Look at the Uber-Rich. *SSRN Electronic Journal* . [[Crossref](#)]
514. Alan Green. 2012. The Household Analysis of Comparative Development: An Empirical Replication. *SSRN Electronic Journal* . [[Crossref](#)]
515. Jeanet Sinding Bentzen, Nicolai Kaarsen, Asger Moll Wingender. 2012. Irrigation and Autocracy. *SSRN Electronic Journal* . [[Crossref](#)]
516. Arhan Ertan, Louis G. Putterman, Martin Fiszbein. 2012. Determinants and Economic Consequences of Colonization: A Global Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
517. Michael Albertus, Victor A. Menaldo. 2012. Dealing with Dictators: Negotiated Democratization and the Fate of Outgoing Autocrats. *SSRN Electronic Journal* . [[Crossref](#)]
518. Paolo Buonanno, Ruben Durante, Giovanni Prarolo, Paolo Vanin. 2012. Poor Institutions, Rich Mines: Resource Curse and the Origins of the Sicilian Mafia. *SSRN Electronic Journal* . [[Crossref](#)]
519. Hugo Kantis, Juan Federico, Luis A. Trajtenberg. 2012. Entrepreneurship, Economic Mobility, and Entrepreneurial Propensity: A Regional View Based on the Analysis of Selected Latin American Countries. *SSRN Electronic Journal* . [[Crossref](#)]
520. Irina Rosa España, Fabio Sanchez. 2012. Colonial Mestizaje and Its Consequences for Human Capital and Early Twentieth Century Regional Industrialization in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]

521. Henning Hillmann. 2012. Economic Institutions and the State in Historical Perspective. *SSRN Electronic Journal* 113. . [[Crossref](#)]
522. Fabian Paetzl, Stefan Traub. 2012. Skewness-Adjusted Social Preferences as a Transmission Channel between Inequality and Growth: Experimental Evidence on Elite-Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
523. Lewis S. Davis. 2012. Political Economy of Taxation and Growth with a Taste for Status. *SSRN Electronic Journal* . [[Crossref](#)]
524. Ron Alquist, Benjamin Remy Chabot. 2012. Institutions, the Cost of Capital, and Long-Run Economic Growth: Evidence from the 19th Century Capital Market. *SSRN Electronic Journal* . [[Crossref](#)]
525. Ola Olsson, Christopher Paik. 2012. A Western Reversal Since the Neolithic? The Long-Run Impact of Early Agriculture. *SSRN Electronic Journal* . [[Crossref](#)]
526. Olivier Basdevant, Dalmacio Benicio, Yorbol Yakhshilikov. 2012. Inequalities and Growth in the Southern African Customs Union (SACU) Region. *IMF Working Papers* 12:290, 1. [[Crossref](#)]
527. Rasha Hashim Osman, Constantinos Alexiou, Persefoni Tsaliki. 2011. The role of institutions in economic development. *International Journal of Social Economics* 39:1/2, 142-160. [[Crossref](#)]
528. Guanzhong James Wen. 2011. Why was china trapped in an agrarian society? An economic geographical approach to the needham puzzle. *Frontiers of Economics in China* 6:4, 507-534. [[Crossref](#)]
529. Guangdong Xu. 2011. THE ROLE OF LAW IN ECONOMIC GROWTH: A LITERATURE REVIEW. *Journal of Economic Surveys* 25:5, 833-871. [[Crossref](#)]
530. Ian Key, Cherie Metcalf. 2011. Property Rights, Resource Access, and Long-Run Growth. *Journal of Empirical Legal Studies* 8:4, 792-829. [[Crossref](#)]
531. James Kai-Sing Kung, Ying Bai. 2011. Induced Institutional Change or Transaction Costs? The Economic Logic of Land Reallocations in Chinese Agriculture. *Journal of Development Studies* 47:10, 1510-1528. [[Crossref](#)]
532. David Greasley, Les Oxley. Clio and the Economist: Making Historians Count 1-20. [[Crossref](#)]
533. José Antonio Alonso. 2011. Colonisation, Institutions and Development: New Evidence. *Journal of Development Studies* 47:7, 937-958. [[Crossref](#)]
534. Lewis Davis, Mark Hopkins. 2011. The Institutional Foundations of Inequality and Growth. *Journal of Development Studies* 47:7, 977-997. [[Crossref](#)]
535. J. Samson, D. Berteaux, B. J. McGill, M. M. Humphries. 2011. Geographic disparities and moral hazards in the predicted impacts of climate change on human populations. *Global Ecology and Biogeography* 20:4, 532-544. [[Crossref](#)]
536. FABRICE MURTIN, MARTINA VIARENGO. 2011. The Expansion and Convergence of Compulsory Schooling in Western Europe, 1950-2000. *Economica* 78:311, 501-522. [[Crossref](#)]
537. Neil McCulloch, Edmund Malesky. 2011. Does Better Local Governance Improve District Growth Performance in Indonesia?. *IDS Working Papers* 2011:369, 1-48. [[Crossref](#)]
538. Johan Fourie, Dieter von Fintel. 2011. A History with Evidence: Income Inequality in the Dutch Cape Colony. *Economic History of Developing Regions* 26:1, 16-48. [[Crossref](#)]
539. Pim de Zwart. 2011. South African Living Standards in Global Perspective, 1835-1910. *Economic History of Developing Regions* 26:1, 49-74. [[Crossref](#)]
540. Benedikt Goderis, Samuel W. Malone. 2011. Natural Resource Booms and Inequality: Theory and Evidence*. *Scandinavian Journal of Economics* 113:2, 388-417. [[Crossref](#)]
541. Marcus J. Kurtz, Sarah M. Brooks. 2011. Conditioning the "Resource Curse": Globalization, Human Capital, and Growth in Oil-Rich Nations. *Comparative Political Studies* 44:6, 747-770. [[Crossref](#)]

542. Nita Rudra. 2011. Openness and the Politics of Potable Water. *Comparative Political Studies* 44:6, 771-803. [[Crossref](#)]
543. Yongqin Wang. 2011. Understanding Economic Development and Institutional Change: East Asian Development Model Reconsidered with Implications for China. *Journal of Chinese Political Science* 16:1, 47-67. [[Crossref](#)]
544. Branko Milanovic, Peter H. Lindert, Jeffrey G. Williamson. 2011. Pre-Industrial Inequality. *The Economic Journal* 121:551, 255-272. [[Crossref](#)]
545. Alan Green. 2011. Institutions Matter, but in Surprising Ways: New Evidence on Institutions in Africa. *Kyklos* 64:1, 87-105. [[Crossref](#)]
546. George Mavrotas, Syed Mansoob Murshed, Sebastian Torres. 2011. Natural Resource Dependence and Economic Performance in the 1970-2000 Period. *Review of Development Economics* 15:1, 124-138. [[Crossref](#)]
547. Norman Schofield, Gonzalo Caballero. Introduction 1-10. [[Crossref](#)]
548. Galor Oded. Inequality, Human Capital Formation, and the Process of Development 441-493. [[Crossref](#)]
549. Michael Woolcock, Simon Szreter, Vijayendra Rao. 2011. How and Why Does History Matter for Development Policy?. *Journal of Development Studies* 47:1, 70-96. [[Crossref](#)]
550. José Gabriel Palma. 2011. Homogeneous Middles vs. Heterogeneous Tails, and the End of the 'Inverted-U': It's All About the Share of the Rich. *Development and Change* 42:1, 87-153. [[Crossref](#)]
551. Marianna Belloc, Samuel Bowles. 2011. International Trade, Factor Mobility and the Persistence of Cultural-Institutional Diversity. *SSRN Electronic Journal* 97. . [[Crossref](#)]
552. Daniel Halter, Manuel Oechslin, Josef Zweimüller. 2011. Inequality and Growth: The Neglected Time Dimension. *SSRN Electronic Journal* . [[Crossref](#)]
553. Mariko J. Klasing. 2011. Cultural Traits, Collective Values and the Roots of Political Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
554. Carlos Humberto Méndez. 2011. The Politics of Bank No-Lending Activities Regulation: A Cross Country and Time Dynamic Study of the Role of Government and Private Industry Groups. *SSRN Electronic Journal* . [[Crossref](#)]
555. Quamrul Ashraf, Oded Galor. 2011. The 'Out of Africa' Hypothesis, Human Genetic Diversity, and Comparative Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
556. Kennedy Ochieng' Opalo. 2011. Ethnicity and Elite Coalitions: The Origins of 'Big Man' Presidentialism in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
557. Juan Sebastián Galán. 2011. The Long Trace of Inequality: Evidence from Cundinamarca, Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
558. Elena Nikolova. 2011. Labour Markets and Representative Institutions: Evidence from Colonial British America. *SSRN Electronic Journal* . [[Crossref](#)]
559. Carlos Humberto Méndez. 2011. The Politics of Bank Non Lending Activities Regulation: A Cross Country and Time Dynamic Study of the Role of Government and Private Industry Groups. *SSRN Electronic Journal* . [[Crossref](#)]
560. Caleb Stroup, Ben Zissimos. 2011. Pampered Bureaucracy, Political Stability, and Trade Integration. *SSRN Electronic Journal* . [[Crossref](#)]
561. Anders Akerman, Anna Larsson, Alireza Naghavi. 2011. Autocracies and Development in a Global Economy: A Tale of Two Elites. *SSRN Electronic Journal* . [[Crossref](#)]
562. Quamrul Ashraf, Oded Galor. 2011. Cultural Diversity, Geographical Isolation, and the Origin of the Wealth of Nations. *SSRN Electronic Journal* [jou_vol\[1\].xmlText](#). . [[Crossref](#)]

563. Saumitra Jha. 2011. Sharing the Future: Financial Innovation and Innovators in Solving the Political Economy Challenges of Development. *SSRN Electronic Journal* . [[Crossref](#)]
564. Saumitra Jha. 2011. Analyzing Political Risks in Developing Countries: A Practical Framework for Project Managers. *SSRN Electronic Journal* . [[Crossref](#)]
565. . Preface xiii-xvi. [[Crossref](#)]
566. . Introduction: scarcity and frontiers 1-46. [[Crossref](#)]
567. . Global Frontiers and the Rise of Western Europe (from 1500 to 1914) 225-305. [[Crossref](#)]
568. . The Atlantic Economy Triangular Trade (from 1500 to 1860) 306-367. [[Crossref](#)]
569. . The Golden Age of Resource-Based Development (from 1870 to 1914) 368-462. [[Crossref](#)]
570. . The Contemporary Era (from 1950 to the present) 552-662. [[Crossref](#)]
571. . Epilogue: the Age of Ecological Scarcity? 663-729. [[Crossref](#)]
572. Gordon H. Hanson. 2010. Why Isn't Mexico Rich?. *Journal of Economic Literature* **48**:4, 987-1004. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
573. Joanna Alexopoulos, Tiago V. de V. Cavalcanti. 2010. Cheap home goods and persistent inequality. *Economic Theory* **45**:3, 417-451. [[Crossref](#)]
574. Markus Brückner. 2010. Natural resource dependence, non-tradables, and economic growth. *Journal of Comparative Economics* **38**:4, 461-471. [[Crossref](#)]
575. David Greasley, Les Oxley. 2010. CLIO AND THE ECONOMIST: MAKING HISTORIANS COUNT. *Journal of Economic Surveys* **24**:5, 755-774. [[Crossref](#)]
576. Shiping Tang. 2010. The Positional Market and Economic Growth. *Journal of Economic Issues* **44**:4, 915-942. [[Crossref](#)]
577. RYAN A. COMPTON, DANIEL C. GIEDEMAN, NOEL D. JOHNSON. 2010. INVESTING IN INSTITUTIONS. *Economics & Politics* **22**:3, 419-445. [[Crossref](#)]
578. John Gerring. 2010. Causal Mechanisms: Yes, But.... *Comparative Political Studies* **43**:11, 1499-1526. [[Crossref](#)]
579. Johan Fourie, Dieter von Fintel. 2010. The dynamics of inequality in a newly settled, pre-industrial society: the case of the Cape Colony. *Cliometrica* **4**:3, 229-267. [[Crossref](#)]
580. Luis Bértola, Leandro Prados de la Escosura, Jeffrey G. Williamson. 2010. Latin American Inequality in the Long Run. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **28**:2, 219-226. [[Crossref](#)]
581. Jeffrey G. Williamson. 2010. Five centuries of Latin American income inequality. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **28**:2, 227-252. [[Crossref](#)]
582. Debraj Ray,. 2010. Uneven Growth: A Framework for Research in Development Economics. *Journal of Economic Perspectives* **24**:3, 45-60. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
583. Priyanka Pandey. 2010. Service Delivery and Corruption in Public Services: How Does History Matter?. *American Economic Journal: Applied Economics* **2**:3, 190-204. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
584. Matthew D. Fails, Jonathan Kriekhaus. 2010. Colonialism, Property Rights and the Modern World Income Distribution. *British Journal of Political Science* **40**:3, 487-508. [[Crossref](#)]
585. Stefan Schirmer, Latika Chaudhary, Metin Coşgel, Jean-Luc Demonsant, Johan Fourie, Ewout Frankema, Giampaolo Garzarelli, John Luiz, Martine Mariotti, Grietje Verhoef, Se Yan. 2010. THE STATE AND SCOPE OF THE ECONOMIC HISTORY OF DEVELOPING REGIONS. *Economic History of Developing Regions* **25**:1, 3-20. [[Crossref](#)]

586. Gareth Austin. 2010. THE DEVELOPMENTAL STATE AND LABOUR-INTENSIVE INDUSTRIALIZATION: 'LATE DEVELOPMENT' RECONSIDERED. *Economic History of Developing Regions* 25:1, 51-74. [[Crossref](#)]
587. EFRAIM BENMELECH, TOBIAS J. MOSKOWITZ. 2010. The Political Economy of Financial Regulation: Evidence from U.S. State Usury Laws in the 19th Century. *The Journal of Finance* 65:3, 1029-1073. [[Crossref](#)]
588. . Notes 271-352. [[Crossref](#)]
589. Pasquale Tridico. 2010. Growth, Inequality and Poverty in Emerging and Transition Economies. *Transition Studies Review* 16:4, 979-1001. [[Crossref](#)]
590. Sebastian Dellepiane-Avellaneda. 2010. Review Article: Good Governance, Institutions and Economic Development: Beyond the Conventional Wisdom. *British Journal of Political Science* 40:1, 195-224. [[Crossref](#)]
591. Lewis S. Davis, Mark R. Hopkins. 2010. Institutional Foundations of Inequality and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
592. Sadia Mariam Malik, Yasin Janjua. 2010. Geography, Institutions and Human Development: A Cross-Country Investigation Using Bayesian Model Averaging. *SSRN Electronic Journal* . [[Crossref](#)]
593. Awoyemi Taiwo Timothy, Isaac Busayo Oluwatayo, Oluwakemi Adeola Obayelu. 2010. Inequality, Polarization and Poverty in Nigeria. *SSRN Electronic Journal* . [[Crossref](#)]
594. Vivien Kappel. 2010. The Effects of Financial Development on Income Inequality and Poverty. *SSRN Electronic Journal* . [[Crossref](#)]
595. William Summerhill. 2010. Colonial Institutions, Slavery, Inequality, and Development: Evidence from São Paulo, Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
596. Kunle Patrick Owolabi. 2010. Forced Settlement, Colonial Occupation and Divergent Political Regime Outcomes in the Developing World, 1946-2004. *SSRN Electronic Journal* . [[Crossref](#)]
597. Thorsten Beck. 2010. Legal Institutions and Economic Development. *SSRN Electronic Journal* 31. . [[Crossref](#)]
598. J.R. Magnus, Kan Ji, Wendun Wang. 2010. Resource Abundance and Resource Dependence in China. *SSRN Electronic Journal* . [[Crossref](#)]
599. Ola Olsson. 2009. On the democratic legacy of colonialism. *Journal of Comparative Economics* 37:4, 534-551. [[Crossref](#)]
600. . Références 305-330. [[Crossref](#)]
601. Yann Algan. 2009. Two Book Reviews of Institutions and Economic Performance. *The Economic Journal* 119:541, F536-F541. [[Crossref](#)]
602. Jaejoon Woo. 2009. Why Do More Polarized Countries Run More Procyclical Fiscal Policy?. *Review of Economics and Statistics* 91:4, 850-870. [[Crossref](#)]
603. Katharina Wick, Erwin Bulte. 2009. The Curse of Natural Resources. *Annual Review of Resource Economics* 1:1, 139-156. [[Crossref](#)]
604. Theo Eicher, Cecilia García-Peñalosa, Tanguy van Ypersele. 2009. Education, corruption, and the distribution of income. *Journal of Economic Growth* 14:3, 205-231. [[Crossref](#)]
605. Eliana Balla, Noel D. Johnson. 2009. Fiscal Crisis and Institutional Change in the Ottoman Empire and France. *The Journal of Economic History* 69:3, 809-845. [[Crossref](#)]
606. Priyanka Pandey, Sangeeta Goyal, Venkatesh Sundararaman. 2009. Community participation in public schools: impact of information campaigns in three Indian states. *Education Economics* 17:3, 355-375. [[Crossref](#)]

607. Nathan Nunn. 2009. The Importance of History for Economic Development. *Annual Review of Economics* 1:1, 65-92. [[Crossref](#)]
608. Alice Sindzingre. 11. Contraintes économiques et institutions politiques : les impacts des réformes et de la dépendance à l'égard des ressources naturelles 289-317. [[Crossref](#)]
609. Benjamin F. Jones,, Benjamin A. Olken. 2009. Hit or Miss? The Effect of Assassinations on Institutions and War. *American Economic Journal: Macroeconomics* 1:2, 55-87. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
610. Nicolas van de Walle. 2009. The Institutional Origins of Inequality in Sub-Saharan Africa. *Annual Review of Political Science* 12:1, 307-327. [[Crossref](#)]
611. Joilson Dias, Maria Helena Ambrosio Dias. 2009. Instituições dos Estados, educação dos jovens e analfabetismo: um estudo econométrico em painel de dados. *Estudos Econômicos (São Paulo)* 39:2, 359-380. [[Crossref](#)]
612. Robert Cull, Lixin Colin Xu, Tian Zhu. 2009. Formal finance and trade credit during China's transition. *Journal of Financial Intermediation* 18:2, 173-192. [[Crossref](#)]
613. Otmar E. Varela, Sofia Esqueda, Olivia Perez. 2009. Birds of a Feather?: A Test of Cultural Homogeneity Among a Sample of Latin American Countries. *Management Research: Journal of the Iberoamerican Academy of Management* 7:1, 49-59. [[Crossref](#)]
614. Elise Huillery. 2009. History Matters: The Long-Term Impact of Colonial Public Investments in French West Africa. *American Economic Journal: Applied Economics* 1:2, 176-215. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
615. Michael S. Carolan. 2009. The Problems with Patents: A Less than Optimistic Reading of the Future. *Development and Change* 40:2, 361-388. [[Crossref](#)]
616. Ewout Frankema. 2009. The Expansion of Mass Education in Twentieth Century Latin America: A Global Comparative Perspective. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 27:3, 359-396. [[Crossref](#)]
617. Jocildo Bezerra, Tiago V. de V. Cavalcanti. Brazil's Lack of Growth 67-89. [[Crossref](#)]
618. David Mitch. New Comparative Economic History Cliometrics goes comparativehatton, O'rouke, and Taylor's 267-275. [[Crossref](#)]
619. ODED GALOR, OMER MOAV, DIETRICH VOLLRATH. 2009. Inequality in Landownership, the Emergence of Human-Capital Promoting Institutions, and the Great Divergence. *Review of Economic Studies* 76:1, 143-179. [[Crossref](#)]
620. NILS-PETTER LAGERLÖF. 2009. Slavery and Other Property Rights 1. *Review of Economic Studies* 76:1, 319-342. [[Crossref](#)]
621. Stephen J. Weymouth, J. Lawrence Broz. 2009. Partisanship versus Institutions as Determinants of Property Rights: Firm-Level Evidence. *SSRN Electronic Journal* 91. . [[Crossref](#)]
622. Michael Woolcock, Vijayendra Rao, Simon Richard Stanislaw Szreter. 2009. How and Why Does History Matter for Development Policy?. *SSRN Electronic Journal* . [[Crossref](#)]
623. Graham A. Davis. 2009. Non-Renewable Resource Booms and the Poor. *SSRN Electronic Journal* . [[Crossref](#)]
624. Benedikt Goderis, Samuel W. Malone. 2009. Natural Resource Booms and Inequality: Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
625. Jean-Paul Faguet, Fabio Sánchez. 2009. Decentralization and Access to Social Services in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
626. John C. Bluedorn, Akos Valentinyi, Michael Vlassopoulos. 2009. The Long-Lived Effects of Historic Climate on the Wealth of Nations. *SSRN Electronic Journal* . [[Crossref](#)]

627. Ruben Durante. 2009. Risk, Cooperation and the Economic Origins of Social Trust: An Empirical Investigation. *SSRN Electronic Journal* . [\[Crossref\]](#)
628. Brigitte Weiffen. 2008. Liberalizing Autocracies in the Gulf Region? Reform Strategies in the Face of a Cultural-Economic Syndrome. *World Development* **36**:12, 2586-2604. [\[Crossref\]](#)
629. Andrea Asoni. 2008. PROTECTION OF PROPERTY RIGHTS AND GROWTH AS POLITICAL EQUILIBRIA. *Journal of Economic Surveys* **22**:5, 953-987. [\[Crossref\]](#)
630. Gareth Austin. 2008. The 'reversal of fortune' thesis and the compression of history: Perspectives from African and comparative economic history. *Journal of International Development* **20**:8, 996-1027. [\[Crossref\]](#)
631. Valpy FitzGerald. 2008. Economic development and fluctuations in earnings inequality in the very long run: The evidence from Latin America 1900-2000. *Journal of International Development* **20**:8, 1028-1048. [\[Crossref\]](#)
632. Jordi Domenech. 2008. Mineral resource abundance and regional growth in Spain, 1860-2000. *Journal of International Development* **20**:8, 1122-1135. [\[Crossref\]](#)
633. AREENDAM CHANDA, CARL-JOHAN DALGAARD. 2008. Dual Economies and International Total Factor Productivity Differences: Channelling the Impact from Institutions, Trade, and Geography. *Economica* **75**:300, 629-661. [\[Crossref\]](#)
634. Jørgen Juel Andersen, Silje Aslaksen. 2008. Constitutions and the resource curse. *Journal of Development Economics* **87**:2, 227-246. [\[Crossref\]](#)
635. Helena Bohman. 2008. Income distribution and the diffusion of networks: An empirical study of Brazilian telecommunications. *Telecommunications Policy* **32**:9-10, 600-614. [\[Crossref\]](#)
636. Syed A. Basher, Nils-Petter Lagerlöf. 2008. Per-capita income gaps across US states and Canadian provinces. *Journal of Macroeconomics* **30**:3, 1173-1187. [\[Crossref\]](#)
637. L. Polishchuk. 2008. Misuse of Institutions: Its Causes and Consequences. *Voprosy Ekonomiki* :8, 28-44. [\[Crossref\]](#)
638. Dirk Bezemer, Derek Headey. 2008. Agriculture, Development, and Urban Bias. *World Development* **36**:8, 1342-1364. [\[Crossref\]](#)
639. Mark Gradstein. 2008. INSTITUTIONAL TRAPS AND ECONOMIC GROWTH. *International Economic Review* **49**:3, 1043-1066. [\[Crossref\]](#)
640. Una Okonkwo Osili, Anna L. Paulson. 2008. Institutions and Financial Development: Evidence from International Migrants in the United States. *Review of Economics and Statistics* **90**:3, 498-517. [\[Crossref\]](#)
641. Dawn Richards Elliott, Ransford W. Palmer. 2008. Institutions and Caribbean Economic Performance: Insights from Jamaica. *Studies in Comparative International Development* **43**:2, 181-205. [\[Crossref\]](#)
642. Todd Mitton. 2008. Institutions and concentration. *Journal of Development Economics* **86**:2, 367-394. [\[Crossref\]](#)
643. Sebastian Galiani, Daniel Heymann, Carlos Dabús, Fernando Tohmé. 2008. On the emergence of public education in land-rich economies. *Journal of Development Economics* **86**:2, 434-446. [\[Crossref\]](#)
644. Christa N. Brunnschweiler, Erwin H. Bulte. 2008. The resource curse revisited and revised: A tale of paradoxes and red herrings. *Journal of Environmental Economics and Management* **55**:3, 248-264. [\[Crossref\]](#)
645. Tiago V. Cavalcanti, André M. Magalhães, José A. Tavares. 2008. Institutions and economic development in Brazil. *The Quarterly Review of Economics and Finance* **48**:2, 412-432. [\[Crossref\]](#)

646. Andrés Erosa, Ana Hidalgo Cabrillana. 2008. ON FINANCE AS A THEORY OF TFP, CROSS-INDUSTRY PRODUCTIVITY DIFFERENCES, AND ECONOMIC RENTS. *International Economic Review* 49:2, 437-473. [[Crossref](#)]
647. Yadira González de Lara,, Avner Greif,, Saumitra Jha. 2008. The Administrative Foundations of Self-Enforcing Constitutions. *American Economic Review* 98:2, 105-109. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
648. Ellis Goldberg, Erik Wibbels, Eric Mvukiyehe. 2008. Lessons from Strange Cases. *Comparative Political Studies* 41:4-5, 477-514. [[Crossref](#)]
649. Jane W. Lu, Xufei Ma. 2008. The Contingent Value of Local Partners' Business Group Affiliations. *Academy of Management Journal* 51:2, 295-314. [[Crossref](#)]
650. Thorsten Beck, Ross Levine. Legal Institutions and Financial Development 251-278. [[Crossref](#)]
651. Mary M. Shirley. Institutions and Development 611-638. [[Crossref](#)]
652. Stanley L. Engerman, Kenneth L. Sokoloff. Institutional and Non-Institutional Explanations of Economic Differences 639-665. [[Crossref](#)]
653. Elise S. Brezis, Peter Temin. Elites and Economic Outcomes 1-5. [[Crossref](#)]
654. Debraj Ray, Clive Bell. Development Economics 1-20. [[Crossref](#)]
655. George Mavrotas, S. Mansoob Murshed. The Poverty-Macroeconomic Policy Nexus: Some Short-Run Analytics 38-60. [[Crossref](#)]
656. Quamrul Ashraf, Oded Galor. 2008. Human Genetic Diversity and Comparative Economic Development. *SSRN Electronic Journal* 46. . [[Crossref](#)]
657. Matthew J. Baker, Christa N. Brunnschweiler, Erwin H. Bulte. 2008. Did History Breed Inequality? Colonial Factor Endowments and Modern Income Distribution. *SSRN Electronic Journal* . [[Crossref](#)]
658. Andrea Asoni. 2008. Colonial Heritage and Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
659. Louis G. Putterman, David N. Weil. 2008. Post-1500 Population Flows and the Long Run Determinants of Economic Growth and Inequality. *SSRN Electronic Journal* . [[Crossref](#)]
660. Thorsten V. Koeppl, Cyril Monnet, Erwan Quintin. 2008. Efficient Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
661. Paul Collier, Benedikt Goderis. 2008. Commodity Prices, Growth, and the Natural Resource Curse: Reconciling a Conundrum. *SSRN Electronic Journal* . [[Crossref](#)]
662. Jonathan David Ostry, Andrew Berg, Jeromin Zettelmeyer. 2008. What Makes Growth Sustained?. *IMF Working Papers* 08:59, 1. [[Crossref](#)]
663. Heather Congdon Fors, Ola Olsson. 2007. Endogenous institutional change after independence. *European Economic Review* 51:8, 1896-1921. [[Crossref](#)]
664. William Easterly. 2007. Inequality does cause underdevelopment: Insights from a new instrument. *Journal of Development Economics* 84:2, 755-776. [[Crossref](#)]
665. Erwin H. Bulte, Richard Damania, Ramón López. 2007. On the gains of committing to inefficiency: Corruption, deforestation and low land productivity in Latin America. *Journal of Environmental Economics and Management* 54:3, 277-295. [[Crossref](#)]
666. EDWYNA HARRIS. 2007. INSTITUTIONAL CHANGE AND ECONOMIC GROWTH: THE EVOLUTION OF WATER RIGHTS IN VICTORIA, AUSTRALIA 1850-1886. *Economic Papers: A journal of applied economics and policy* 26:2, 118-127. [[Crossref](#)]
667. Stefania Albanesi. 2007. Inflation and inequality. *Journal of Monetary Economics* 54:4, 1088-1114. [[Crossref](#)]

668. Jonathan H. Conning, James A. Robinson. 2007. Property rights and the political organization of agriculture. *Journal of Development Economics* **82**:2, 416-447. [[Crossref](#)]
669. Dietrich Vollrath. 2007. Land Distribution and International Agricultural Productivity. *American Journal of Agricultural Economics* **89**:1, 202-216. [[Crossref](#)]
670. William Easterly. 2007. Economic Origins of Dictatorship and Democracy. *The Economic Journal* **117**:517, F169-F174. [[Crossref](#)]
671. Abhijit Banerjee, Lakshmi Iyer, Rohini Somanathan. Chapter 49 Public Action for Public Goods 3117-3154. [[Crossref](#)]
672. Rohini Pande. Chapter 50 Understanding Political Corruption in Low Income Countries 3155-3184. [[Crossref](#)]
673. Wallace E. Huffman, Peter F. Orazem. Chapter 43 Agriculture and Human Capital in Economic Growth: Farmers, Schooling and Nutrition 2281-2341. [[Crossref](#)]
674. Greg Bankoff, Peter Boomgaard. Introduction: Natural Resources and the Shape of Asian History, 1500-2000 1-17. [[Crossref](#)]
675. Alice Sindzingre. Explaining Threshold Effects of Globalization on Poverty: An Institutional Perspective 271-299. [[Crossref](#)]
676. Lewis S. Davis, Ann L. Owen, Julio Videras. 2007. Do All Countries Follow the Same Growth Process?. *SSRN Electronic Journal* **91**. [[Crossref](#)]
677. Andrea Asoni. 2007. Protection of Property Rights and Growth as Political Equilibria. *SSRN Electronic Journal*. [[Crossref](#)]
678. Alberto Chong, Mark Gradstein. 2007. Inequality, Democracy, Institutional Quality, and Fiscal Redistribution. *SSRN Electronic Journal*. [[Crossref](#)]
679. Rohini Pande. 2007. Understanding Political Corruption in Low Income Countries. *SSRN Electronic Journal*. [[Crossref](#)]
680. Quamrul Ashraf, Oded Galor. 2007. Cultural Assimilation, Cultural Diffusion and the Origin of the Wealth of Nations. *SSRN Electronic Journal*. [[Crossref](#)]
681. Michael DaCosta. 2007. Colonial Origins, Institutions and Economic Performance in the Caribbean: Guyana and Barbados. *IMF Working Papers* **07**:43, 1. [[Crossref](#)]
682. William Easterly. 2006. Reliving the 1950s: the big push, poverty traps, and takeoffs in economic development. *Journal of Economic Growth* **11**:4, 289-318. [[Crossref](#)]
683. Katharina Wick, Erwin H. Bulte. 2006. Contesting resources – rent seeking, conflict and the natural resource curse. *Public Choice* **128**:3-4, 457-476. [[Crossref](#)]
684. Stephen L. Parente, Rui Zhao. 2006. SLOW DEVELOPMENT AND SPECIAL INTERESTS*. *International Economic Review* **47**:3, 991-1011. [[Crossref](#)]
685. L. Polishchuk. 2006. Kuzminov Ya. I., Bendukidze K. A., Yudkevich M. M. The Course of Institutional Economics. Institutions, Networks, Transaction Costs, Contracts. *Voprosy Ekonomiki* :7, 152-156. [[Crossref](#)]
686. WILLIAM EASTERLY, JOZEF RITZEN, MICHAEL WOOLCOCK. 2006. SOCIAL COHESION, INSTITUTIONS, AND GROWTH. *Economics and Politics* **18**:2, 103-120. [[Crossref](#)]
687. Andrea F. Presbitero. 2006. Institutions and geography as sources of economic development. *Journal of International Development* **18**:3, 351-378. [[Crossref](#)]
688. Margaret Levi. 2006. Why We Need a New Theory of Government. *Perspectives on Politics* **4**:01. [[Crossref](#)]
689. Miguel Székely, Andrés Montes. Poverty and Inequality 585-646. [[Crossref](#)]

690. Christian Morrisson. Institutions, Factor Endowment and Inequality in Ghana, Kenya and Senegal 309-329. [[Crossref](#)]
691. Halvor Mehlum, Karl Moene, Ragnar Torvik. Institutions and the Resource Curse 245-264. [[Crossref](#)]
692. Kelly S. Bricker, Margaret J. Daniels, Barbara A. Carmichael. Quality Tourism Development and Planning 171-191. [[Crossref](#)]
693. Halvor Mehlum, Karl Moene, Ragnar Torvik. 2006. Institutions and the Resource Curse. *The Economic Journal* **116**:508, 1-20. [[Crossref](#)]
694. Alberto Chong, Mark Gradstein. 2006. Redistributive Preferences and Imposed Institutions. *SSRN Electronic Journal* **89**. . [[Crossref](#)]
695. Valeria Costantini, Salvatore Monni. 2006. Environment, Human Development and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
696. Effi Benmelech, Tobias J. Moskowitz. 2006. The Political Economy of Financial Regulation: Evidence from U.S. State Usury Laws in the 18th and 19th Century. *SSRN Electronic Journal* . [[Crossref](#)]
697. Maria Rosaria Garofalo, Annamaria Nese. 2006. Social Preferences and the Third Sector: Looking for a Microeconomic Foundation of the Local Development Path. *SSRN Electronic Journal* . [[Crossref](#)]
698. Dietrich Vollrath. 2006. Geography and the Determinants of Land Distribution: Evidence from the United States. *SSRN Electronic Journal* . [[Crossref](#)]
699. Christa N. Brunnschweiler, Erwin H. Bulte. 2006. The Resource Curse Revisited and Revised: A Tale of Paradoxes and Red Herrings. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
700. William Easterly, Jozef Ritzén, Michael Woolcock. 2006. Social Cohesion, Institutions, and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
701. Leandro Prados De La Escosura. The Economic Consequences of Independence in Latin America 461-504. [[Crossref](#)]
702. Ola Olsson. 2005. Geography and institutions: Plausible and implausible linkages. *Journal of Economics* **86**:S1, 167-194. [[Crossref](#)]
703. Edward B. Barbier. Natural Resources and Economic Development **80**, . [[Crossref](#)]
704. Josef Falkinger, Volker Grossmann. 2005. Institutions and Development: The Interaction Between Trade Regime and Political System. *Journal of Economic Growth* **10**:3, 231-272. [[Crossref](#)]
705. Abhijit Banerjee, Lakshmi Iyer. 2005. History, Institutions, and Economic Performance: The Legacy of Colonial Land Tenure Systems in India. *American Economic Review* **95**:4, 1190-1213. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
706. Ross Levine. 2005. Law, Endowments and Property Rights. *Journal of Economic Perspectives* **19**:3, 61-88. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
707. Humberto Llavador, Robert J. Oxoby. 2005. Partisan Competition, Growth, and the Franchise*. *Quarterly Journal of Economics* **120**:3, 1155-1189. [[Crossref](#)]
708. Erwin H. Bulte, Richard Damania, Robert T. Deacon. 2005. Resource intensity, institutions, and development. *World Development* **33**:7, 1029-1044. [[Crossref](#)]
709. Abhijit V. Banerjee, Maitreesh Ghatak. 2005. Symposium on. Institutions and economic performance. *The Economics of Transition* **13**:3, 421-425. [[Crossref](#)]
710. Erik Wibbels. 2005. Decentralized Governance, Constitution Formation, and Redistribution. *Constitutional Political Economy* **16**:2, 161-188. [[Crossref](#)]
711. John Gerring, Philip Bond, William T. Barndt, Carola Moreno. 2005. Democracy and Economic Growth: A Historical Perspective. *World Politics* **57**:3, 323-364. [[Crossref](#)]

712. Christian Morrisson, Harris Selod. 2005. La contribution française à l'économie du développement. *Revue d'économie politique* Vol. 115:1, 1-16. [[Crossref](#)]
713. Harold L. Cole, Lee E. Ohanian, Alvaro Riascos, James A. Schmitz. 2005. Latin America in the rearview mirror. *Journal of Monetary Economics* 52:1, 69-107. [[Crossref](#)]
714. Carl Mosk. 2005. Failed States and Failed Economies: Nationalism and Economic Behavior, 1955-1995. *SSRN Electronic Journal* . [[Crossref](#)]
715. Hans-Peter W. Brunner. 2005. Evolutionary Trade and Structural Transformation: The Dynamics of Real Competitiveness in Asia. *SSRN Electronic Journal* . [[Crossref](#)]
716. Jonathan H. Conning, Michael Kevane. 2005. Freedom, Servitude and Voluntary Labor. *SSRN Electronic Journal* . [[Crossref](#)]
717. Elissaios Papyrakis, Reyer Gerlagh. 2005. Institutional Explanations of Economic Development: The Role of Precious Metals. *SSRN Electronic Journal* . [[Crossref](#)]
718. Kathy Fogel, Randall K. Morck, Minyuan Zhao, Bernard Yin Yeung. 2005. Trade Liberalization and Institutional Change. *SSRN Electronic Journal* . [[Crossref](#)]
719. William Easterly. 2005. Inequality does Cause Underdevelopment. *SSRN Electronic Journal* . [[Crossref](#)]
720. Alice N. Sindzingre. 2005. Explaining Threshold Effects of Globalization on Poverty: An Institutional Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
721. Chowdhury Irad Ahmed Siddiky. 2005. Mahatma Gandhi and the Prisoner's Dilemma: Strategic Civil Disobedience and Great Britain's Great Loss of Empire in India. *SSRN Electronic Journal* . [[Crossref](#)]
722. Art Durnev, Kan Li, Randall Morck, Bernard Yeung. 2004. Capital markets and capital allocation: Implications for economies in transition*. *The Economics of Transition* 12:4, 593-634. [[Crossref](#)]
723. Robert J. Oxoby. 2004. Cognitive Dissonance, Status and Growth of the Underclass. *The Economic Journal* 114:498, 727-749. [[Crossref](#)]
724. Denis Cogneau. 2004. Commentaires sur l'intervention de François Bourguignon. *Afrique contemporaine* n° 211:3, 57-66. [[Crossref](#)]
725. IAN W. MCLEAN. 2004. Australian Economic Growth in Historical Perspective*. *Economic Record* 80:250, 330-345. [[Crossref](#)]
726. Matthew K. Lange. 2004. British Colonial Legacies and Political Development. *World Development* 32:6, 905-922. [[Crossref](#)]
727. Colin Crouch, Henry Farrell. 2004. Breaking the Path of Institutional Development? Alternatives to the New Determinism. *Rationality and Society* 16:1, 5-43. [[Crossref](#)]
728. César P. Bouillon, Mayra Buvinic, Carols M. Jarque. 2004. Building Social Cohesion in Latin America and the Caribbean. *SSRN Electronic Journal* . [[Crossref](#)]
729. William Easterly. 2004. National Policies and Economic Growth: A Reappraisal. *SSRN Electronic Journal* . [[Crossref](#)]
730. Andrea Filippo Presbitero. 2004. The Determinants of Economic Development: Institutions or Geography?. *SSRN Electronic Journal* 91. . [[Crossref](#)]
731. Dietrich Vollrath. 2004. Land Distribution and International Agricultural Productivity. *SSRN Electronic Journal* . [[Crossref](#)]
732. Lennart Erickson, Dietrich Vollrath. 2004. Dimensions of Land Inequality and Economic Development. *IMF Working Papers* 04:158, 1. [[Crossref](#)]
733. Alice Sindzingre. 2003. Contracts, Norms, and Political Economy: Sub-Saharan State Credibility and the Microeconomic Foundations of Developmental Taxation. *Cambridge Review of International Affairs* 16:1, 89-103. [[Crossref](#)]

734. William Easterly, Ross Levine. 2003. Tropics, germs, and crops: how endowments influence economic development. *Journal of Monetary Economics* 50:1, 3-39. [[Crossref](#)]
735. Jonathan Isham, Michael Woolcock, Lant Pritchett, Gwen Busby. 2003. The Varieties of Resource Experience: How Natural Resource Export Structures Affect the Political Economy of Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
736. David J. Balan. 2003. On Morality and Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
737. Humberto Llavador, Robert J. Oxoby. 2003. Partisan Competition, Growth and the Franchise. *SSRN Electronic Journal* . [[Crossref](#)]
738. William Easterly, Ross E. Levine. 2002. Tropics, Germs, and Crops: How Endowments Influence Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
739. William Easterly. 2002. Inequality Does Cause Underdevelopment: New Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
740. Art Durnev, Randall Morck, Bernard Yin Yeung. 2001. Capital Markets and Capital Allocation: Implications for Economies in Transition. *SSRN Electronic Journal* . [[Crossref](#)]
741. Thorsten Beck, Ross Levine. Legal Institutions and Financial Development 251-278. [[Crossref](#)]
742. Mary M. Shirley. Institutions and Development 611-638. [[Crossref](#)]
743. Stanley L. Engerman, Kenneth L. Sokoloff. Institutional and Non-Institutional Explanations of Economic Differences 639-665. [[Crossref](#)]
744. Ola Olsson. Geography and Institutions: Plausible and Implausible Linkages 167-194. [[Crossref](#)]
745. Brigitte Weiffen. Interaktion statt Extraktion: Die Auswirkungen von Außenhandelsbeziehungen auf die Demokratieentwicklung 67-88. [[Crossref](#)]