

# The Colonial Origins of Comparative Development: An Empirical Investigation

By DARON ACEMOGLU, SIMON JOHNSON, AND JAMES A. ROBINSON\*

*We exploit differences in European mortality rates to estimate the effect of institutions on economic performance. Europeans adopted very different colonization policies in different colonies, with different associated institutions. In places where Europeans faced high mortality rates, they could not settle and were more likely to set up extractive institutions. These institutions persisted to the present. Exploiting differences in European mortality rates as an instrument for current institutions, we estimate large effects of institutions on income per capita. Once the effect of institutions is controlled for, countries in Africa or those closer to the equator do not have lower incomes. (JEL O11, P16, P51)*

What are the fundamental causes of the large differences in income per capita across countries? Although there is still little consensus on the answer to this question, differences in institutions and property rights have received considerable attention in recent years. Countries with better “institutions,” more secure property rights, and less distor-

tionary policies will invest more in physical and human capital, and will use these factors more efficiently to achieve a greater level of income (e.g., Douglass C. North and Robert P. Thomas, 1973; Eric L. Jones, 1981; North, 1981). This view receives some support from cross-country correlations between measures of property rights and economic development (e.g., Stephen Knack and Philip Keefer, 1995; Paulo Mauro, 1995; Robert E. Hall and Charles I. Jones, 1999; Dani Rodrik, 1999), and from a few micro studies that investigate the relationship between property rights and investment or output (e.g., Timothy Besley, 1995; Christopher Mazingo, 1999; Johnson et al., 1999).

At some level it is obvious that institutions matter. Witness, for example, the divergent paths of North and South Korea, or East and West Germany, where one part of the country stagnated under central planning and collective ownership, while the other prospered with private property and a market economy. Nevertheless, we lack reliable estimates of the effect of institutions on economic performance. It is quite likely that rich economies choose or can afford better institutions. Perhaps more important, economies that are different for a variety of reasons will differ both

\* Acemoglu: Department of Economics, E52-380b, Massachusetts Institute of Technology, Cambridge, MA 02319, and Canadian Institute for Advanced Research (e-mail: [daron@mit.edu](mailto:daron@mit.edu)); Johnson: Sloan School of Management, Massachusetts Institute of Technology, Cambridge, MA 02319 (e-mail: [sjohnson@mit.edu](mailto:sjohnson@mit.edu)); Robinson: Department of Political Science and Department of Economics, 210 Barrows Hall, University of California, Berkeley, CA 94720 (e-mail: [jamesar@socrates.berkeley.edu](mailto:jamesar@socrates.berkeley.edu)). We thank Joshua Angrist, Abhijit Banerjee, Esther Duflo, Stan Engerman, John Gallup, Claudia Goldin, Robert Hall, Chad Jones, Larry Katz, Richard Locke, Andrei Shleifer, Ken Sokoloff, Judith Tandler, three anonymous referees, and seminar participants at the University of California-Berkeley, Brown University, Canadian Institute for Advanced Research, Columbia University, Harvard University, Massachusetts Institute of Technology, National Bureau of Economic Research, Northwestern University, New York University, Princeton University, University of Rochester, Stanford University, Toulouse University, University of California-Los Angeles, and the World Bank for useful comments. We also thank Robert McCaa for guiding us to the data on bishops' mortality.

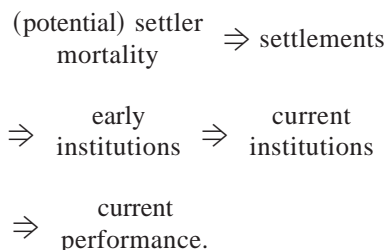
in their institutions and in their income per capita.

To estimate the impact of institutions on economic performance, we need a source of exogenous variation in institutions. In this paper, we propose a theory of institutional differences among countries colonized by Europeans,<sup>1</sup> and exploit this theory to derive a possible source of exogenous variation. Our theory rests on three premises:

1. There were different types of colonization policies which created different sets of institutions. At one extreme, European powers set up “extractive states,” exemplified by the Belgian colonization of the Congo. These institutions did not introduce much protection for private property, nor did they provide checks and balances against government expropriation. In fact, the main purpose of the extractive state was to transfer as much of the resources of the colony to the colonizer. At the other extreme, many Europeans migrated and settled in a number of colonies, creating what the historian Alfred Crosby (1986) calls “Neo-Europes.” The settlers tried to replicate European institutions, with strong emphasis on private property and checks against government power. Primary examples of this include Australia, New Zealand, Canada, and the United States.
2. The colonization strategy was influenced by the feasibility of settlements. In places where the disease environment was not favorable to European settlement, the cards were stacked against the creation of Neo-Europes, and the formation of the extractive state was more likely.
3. The colonial state and institutions persisted even after independence.

Based on these three premises, we use the mortality rates expected by the first European settlers in the colonies as an instrument for

current institutions in these countries.<sup>2</sup> More specifically, our theory can be schematically summarized as



We use data on the mortality rates of soldiers, bishops, and sailors stationed in the colonies between the seventeenth and nineteenth centuries, largely based on the work of the historian Philip D. Curtin. These give a good indication of the mortality rates faced by settlers. Europeans were well informed about these mortality rates at the time, even though they did not know how to control the diseases that caused these high mortality rates.

Figure 1 plots the logarithm of GDP per capita today against the logarithm of the settler mortality rates per thousand for a sample of 75 countries (see below for data details). It shows a strong negative relationship. Colonies where Europeans faced higher mortality rates are today substantially poorer than colonies that were healthy for Europeans. Our theory is that this relationship reflects the effect of settler mortality working through the institutions brought by Europeans. To substantiate this, we regress current performance on current institutions, and instrument the latter by settler mortality rates. Since our focus is on property rights and checks against government power, we use the protection against “risk of expropriation” index from Political Risk Services as a proxy for institutions. This variable measures differences in institutions originating from different types of states and state policies.<sup>3</sup> There is a strong

<sup>1</sup> By “colonial experience” we do not only mean the direct control of the colonies by European powers, but more generally, European influence on the rest of the world. So according to this definition, Sub-Saharan Africa was strongly affected by “colonialism” between the sixteenth and nineteenth centuries because of the Atlantic slave trade.

<sup>2</sup> Note that although only some countries were colonized, there is no selection bias here. This is because the question we are interested in is the effect of colonization policy *conditional* on being colonized.

<sup>3</sup> Government expropriation is not the only institutional feature that matters. Our view is that there is a “cluster of

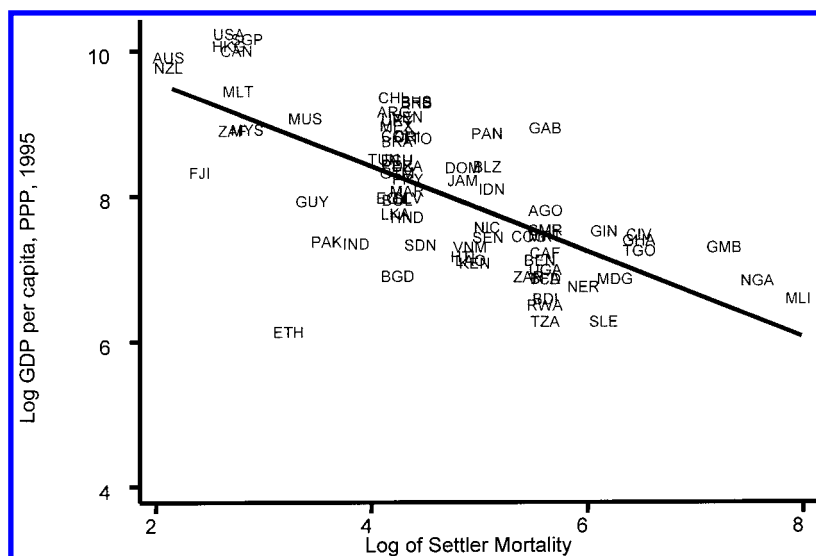


FIGURE 1. REDUCED-FORM RELATIONSHIP BETWEEN INCOME AND SETTLER MORTALITY

(first-stage) relationship between settler mortality rates and current institutions, which is interesting in its own right. The regression shows that mortality rates faced by the settlers more than 100 years ago explains over 25 percent of the variation in current institutions.<sup>4</sup> We also document that this relationship works through the channels we hypothesize: (potential) settler mortality rates were a major determinant of settlements; settlements were a major determinant of early institutions (in practice, institutions in 1900); and there is a strong correlation between early institutions and institutions today. Our two-stage least-squares estimate of the effect of institutions on performance is relatively precisely estimated and large. For example, it implies that improving Nigeria's

institutions to the level of Chile could, in the long run, lead to as much as a 7-fold increase in Nigeria's income (in practice Chile is over 11 times as rich as Nigeria).

The exclusion restriction implied by our instrumental variable regression is that, conditional on the controls included in the regression, the mortality rates of European settlers more than 100 years ago have no effect on GDP per capita today, other than their effect through institutional development. The major concern with this exclusion restriction is that the mortality rates of settlers could be correlated with the current disease environment, which may have a direct effect on economic performance. In this case, our instrumental-variables estimates may be assigning the effect of diseases on income to institutions. We believe that this is unlikely to be the case and that our exclusion restriction is plausible. The great majority of European deaths in the colonies were caused by malaria and yellow fever. Although these diseases were fatal to Europeans who had no immunity, they had limited effect on indigenous adults who had developed various types of immunities. These diseases are therefore unlikely to be the reason why many countries in Africa and Asia are very poor today (see the discussion in Section III, subsection A). This notion is

institutions," including constraints on government expropriation, independent judiciary, property rights enforcement, and institutions providing equal access to education and ensuring civil liberties, that are important to encourage investment and growth. Expropriation risk is related to all these institutional features. In Acemoglu et al. (2000), we reported similar results with other institutions variables.

<sup>4</sup> Differences in mortality rates are *not* the only, or even the main, cause of variation in institutions. For our empirical approach to work, all we need is that they are a *source* of exogenous variation.

supported by the mortality rates of local people in these areas. For example, Curtin (1968 Table 2) reports that the annual mortality rates of local troops serving with the British army in Bengal and Madras were respectively 11 and 13 in 1,000. These numbers are quite comparable to, in fact lower than, the annual mortality rates of British troops serving in Britain, which were approximately 15 in 1,000. In contrast, the mortality rates of British troops serving in these colonies were much higher because of their lack of immunity. For example, mortality rates in Bengal and Madras for British troops were between 70 and 170 in 1,000. The view that the disease burden for indigenous adults was not unusual in places like Africa or India is also supported by the relatively high population densities in these places before Europeans arrived (Colin McEvedy and Richard Jones, 1975).

We document that our estimates of the effect of institutions on performance are not driven by outliers. For example, excluding Australia, New Zealand, Canada, and the United States does not change the results, nor does excluding Africa. Interestingly, we show that once the effect of institutions on economic performance is controlled for, neither distance from the equator nor the dummy for Africa is significant. These results suggest that Africa is poorer than the rest of the world not because of pure geographic or cultural factors, but because of worse institutions.

The validity of our approach—i.e., our exclusion restriction—is threatened if other factors correlated with the estimates of settler mortality affect income per capita. We adopt two strategies to substantiate that our results are not driven by omitted factors. First, we investigate whether institutions have a comparable effect on income once we control for a number of variables potentially correlated with settler mortality and economic outcomes. We find that none of these overturn our results; the estimates change remarkably little when we include controls for the identity of the main colonizer, legal origin, climate, religion, geography, natural resources, soil quality, and measures of ethnolinguistic fragmentation. Furthermore, the results are also robust to the inclusion of controls for the current disease environment (e.g., the prevalence of malaria, life expectancy, and infant

mortality) and the current fraction of the population of European descent.

Naturally, it is impossible to control for all possible variables that might be correlated with settler mortality and economic outcomes. Furthermore, our empirical approach might capture the effect of settler mortality on economic performance, but working through other channels. We deal with these problems by using a simple overidentification test using measures of European migration to the colonies and early institutions as additional instruments. We then use overidentification tests to detect whether settler mortality has a direct effect on current performance. The results are encouraging for our approach; they generate no evidence for a direct effect of settler mortality on economic outcomes.

We are not aware of others who have pointed out the link between settler mortality and institutions, though scholars such as William H. McNeill (1976), Crosby (1986), and Jared M. Diamond (1997) have discussed the influence of diseases on human history. Diamond (1997), in particular, emphasizes comparative development, but his theory is based on the geographical determinants of the incidence of the neolithic revolution. He ignores both the importance of institutions and the potential causes of divergence in more recent development, which are the main focus of our paper. Work by Ronald E. Robinson and John Gallagher (1961), Lewis H. Gann and Peter Duignan (1962), Donald Denoon (1983), and Philip J. Cain and Anthony G. Hopkins (1993) emphasizes that settler colonies such as the United States and New Zealand are different from other colonies, and point out that these differences were important for their economic success. Nevertheless, this literature does not develop the link between mortality, settlements, and institutions.

Our argument is most closely related to work on the influence of colonial experience on institutions. Frederich A. von Hayek (1960) argued that the British common law tradition was superior to the French civil law, which was developed during the Napoleonic era to restrain judges' interference with state policies (see also Seymour M. Lipset, 1994). More recently, Rafael La Porta et al. (1998, 1999) emphasize the importance of colonial origin (the identity of

the colonizer) and legal origin on current institutions, and show that the common-law countries and former British colonies have better property rights and more developed financial markets. Similarly, David Landes (1998 Chapters 19 and 20) and North et al. (1998) argue that former British colonies prospered relative to former French, Spanish, and Portuguese colonies because of the good economic and political institutions and culture they inherited from Britain. In contrast to this approach which focuses on the identity of the colonizer, we emphasize *the conditions in the colonies*. Specifically, in our theory—and in the data—it is not the identity of the colonizer or legal origin that matters, but whether European colonialists could safely settle in a particular location: where they could not settle, they created worse institutions. In this respect, our argument is closely related to that of Stanley L. Engerman and Kenneth L. Sokoloff (1997) who also emphasize institutions, but link them to factor endowments and inequality.

Empirically, our work is related to a number of other attempts to uncover the link between institutions and development, as well as to Graziella Bertocchi and Fabio Canova (1996) and Robin M. Grier (1999), who investigate the effect of being a colony on postwar growth. Two papers deal with the endogeneity of institutions by using an instrumental variables approach as we do here. Mauro (1995) instruments for corruption using ethnolinguistic fragmentation. Hall and Jones (1999), in turn, use distance from the equator as an instrument for social infrastructure because, they argue, latitude is correlated with “Western influence,” which leads to good institutions. The theoretical reasoning for these instruments is not entirely convincing. It is not easy to argue that the Belgian influence in the Congo, or Western influence in the Gold Coast during the era of slavery promoted good institutions. Ethnolinguistic fragmentation, on the other hand, seems endogenous, especially since such fragmentation almost completely disappeared in Europe during the era of growth when a centralized state and market emerged (see, e.g., Eugen J. Weber, 1976; Benedict Anderson, 1983). Econometrically, the problem with both studies is that their instruments can plausibly have a

direct effect on performance. For example, William Easterly and Ross Levine (1997) argue that ethnolinguistic fragmentation can affect performance by creating political instability, while Charles de Montesquieu [1748] (1989) and more recently David E. Bloom and Jeffrey D. Sachs (1998) and John Gallup et al. (1998) argue for a direct effect of climate on performance. If, indeed, these variables have a direct effect, they are invalid instruments and do not establish that it is institutions that matter. The advantage of our approach is that conditional on the variables we already control for, settler mortality more than 100 years ago should have no effect on output today, other than through its effect on institutions. Interestingly, our results show that distance from the equator does not have an independent effect on economic performance, validating the use of this variable as an instrument in the work by Hall and Jones (1999).

The next section outlines our hypothesis and provides supporting historical evidence. Section II presents OLS regressions of GDP per capita on our index of institutions. Section III describes our key instrument for institutions, the mortality rates faced by potential settlers at the time of colonization. Section IV presents our main results. Section V investigates the robustness of our results, and Section VI concludes.

## I. The Hypothesis and Historical Background

We hypothesize that settler mortality affected settlements; settlements affected early institutions; and early institutions persisted and formed the basis of current institutions. In this section, we discuss and substantiate this hypothesis. The next subsection discusses the link between mortality rates of settlers and settlement decisions, then we discuss differences in colonization policies, and finally, we turn to the causes of institutional persistence.

### A. Mortality and Settlements

There is little doubt that mortality rates were a key determinant of European settlements. Curtin (1964, 1998) documents how both the British and French press informed the public of mortality rates in the colonies. Curtin (1964)



also documents how early British expectations for settlement in West Africa were dashed by very high mortality among early settlers, about half of whom could be expected to die in the first year. In the "Province of Freedom" (Sierra Leone), European mortality in the first year was 46 percent, in Bulama (April 1792–April 1793) there was 61-percent mortality among Europeans. In the first year of the Sierra Leone Company (1792–1793), 72 percent of the European settlers died. On Mungo Park's Second Expedition (May–November 1805), 87 percent of Europeans died during the overland trip from Gambia to the Niger, and all the Europeans died before completing the expedition.

An interesting example of the awareness of the disease environment comes from the Pilgrim fathers. They decided to migrate to the United States rather than Guyana because of the high mortality rates in Guyana (see Crosby, 1986 pp. 143–44). Another example comes from the Beauchamp Committee in 1795, set up to decide where to send British convicts who had previously been sent to the United States. One of the leading proposals was the island of Lemane, up the Gambia River. The committee rejected this possibility because they decided mortality rates would be too high even for the convicts. Southwest Africa was also rejected for health reasons. The final decision was to send convicts to Australia.

The eventual expansion of many of the colonies was also related to the living conditions there. In places where the early settlers faced high mortality rates, there would be less incentive for new settlers to come.<sup>5</sup>

### B. *Types of Colonization and Settlements*

The historical evidence supports both the notion that there was a wide range of different types of colonization and that the presence or absence of European settlers was a key determinant of the form colonialism took. Historians,

including Robinson and Gallagher (1961), Gann and Duignan (1962), Denoon (1983), and Cain and Hopkins (1993), have documented the development of "settler colonies," where Europeans settled in large numbers, and life was modeled after the home country. Denoon (1983) emphasizes that settler colonies had representative institutions which promoted what the settlers wanted and that what they wanted was freedom and the ability to get rich by engaging in trade. He argues that "there was undeniably something capitalist in the structure of these colonies. Private ownership of land and livestock was well established very early ..." (p. 35).

When the establishment of European-like institutions did not arise naturally, the settlers were ready to fight for them against the wishes of the home country. Australia is an interesting example here. Most of the early settlers in Australia were ex-convicts, but the land was owned largely by ex-jailors, and there was no legal protection against the arbitrary power of landowners. The settlers wanted institutions and political rights like those prevailing in England at the time. They demanded jury trials, freedom from arbitrary arrest, and electoral representation. Although the British government resisted at first, the settlers argued that they were British and deserved the same rights as in the home country (see Robert Hughes, 1987). Cain and Hopkins write (1993 p. 237) "from the late 1840s the British bowed to local pressures and, in line with observed constitutional changes taking place in Britain herself, accepted the idea that, in mature colonies, governors should in future form ministries from the majority elements in elected legislatures." They also suggest that "the enormous boom in public investment after 1870 [in New Zealand] ... was an attempt to build up an infrastructure ... to maintain high living standards in a country where voters expected politicians actively to promote their economic welfare." (p. 225).<sup>6</sup>

<sup>5</sup> Naturally, other factors also influenced settlements. For example, despite the relatively high mortality rates, many Europeans migrated to the Caribbean because of the very high incomes there at the time (see, e.g., Richard S. Dunn, 1972; David W. Galenson, 1996; Engerman and Sokoloff, 1997; David Eltis, 2000).

<sup>6</sup> Robert H. Bates (1983 Chapter 3) gives a nice example of the influence of settlers on policy in Africa. The British colonial government pursued many policies that depressed the price of cocoa, the main produce of the farmers in Ghana. In contrast, the British government supported the prices faced by the commercial cereal farmers in Kenya.

This is in sharp contrast to the colonial experience in Latin America during the seventeenth and eighteenth centuries, and in Asia and Africa during the nineteenth and early twentieth centuries. The main objective of the Spanish and the Portuguese colonization was to obtain gold and other valuables from America. Soon after the conquest, the Spanish crown granted rights to land and labor (the *encomienda*) and set up a complex mercantilist system of monopolies and trade regulations to extract resources from the colonies.<sup>7</sup>

Europeans developed the slave trade in Africa for similar reasons. Before the mid-nineteenth century, colonial powers were mostly restricted to the African coast and concentrated on monopolizing trade in slaves, gold, and other valuable commodities—witness the names used to describe West African countries: the Gold Coast, the Ivory Coast. Thereafter, colonial policy was driven in part by an element of superpower rivalry, but mostly by economic motives. Michael Crowder (1968 p. 50), for example, notes “it is significant that Britain’s largest colony on the West Coast [Nigeria] should have been the one where her traders were most active and bears out the contention that, for Britain ... flag followed trade.”<sup>8</sup> Lance E. Davis and Robert A. Huttenback (1987 p. 307) conclude that “the colonial Empire provides strong evidence for the belief that government was at-

tuned to the interests of business and willing to divert resources to ends that the business community would have found profitable.” They find that before 1885 investment in the British empire had a return 25 percent higher than that on domestic investment, though afterwards the two converged. Andrew Roberts (1976 p. 193) writes: “[from] ... 1930 to 1940 Britain had kept for itself 2,400,000 pounds in taxes from the Copperbelt, while Northern Rhodesia received from Britain only 136,000 pounds in grants for development.” Similarly, Patrick Manning (1982) estimates that between 1905 and 1914, 50 percent of GDP in Dahomey was extracted by the French, and Crawford Young (1994 p. 125) notes that tax rates in Tunisia were four times as high as in France.

Probably the most extreme case of extraction was that of King Leopold of Belgium in the Congo. Gann and Duignan (1979 p. 30) argue that following the example of the Dutch in Indonesia, Leopold’s philosophy was that “the colonies should be exploited, not by the operation of a market economy, but by state intervention and compulsory cultivation of cash crops to be sold to and distributed by the state at controlled prices.” Jean-Philippe Peemans (1975) calculates that tax rates on Africans in the Congo approached 60 percent of their income during the 1920’s and 1930’s. Bogumil Jew-siewicki (1983) writes that during the period when Leopold was directly in charge, policy was “based on the violent exploitation of natural and human resources,” with a consequent “destruction of economic and social life ... [and] ... dismemberment of political structures.”

Overall, there were few constraints on state power in the nonsettler colonies. The colonial powers set up authoritarian and absolutist states with the purpose of solidifying their control and facilitating the extraction of resources. Young (1994 p. 101) quotes a French official in Africa: “the European commandant is not posted to observe nature, ... He has a mission ... to impose regulations, to limit individual liberties ... , to collect taxes.” Manning (1988 p. 84) summarizes this as: “In Europe the theories of representative democracy won out over the theorists of absolutism ... . But in Africa, the European conquerors set up absolutist governments, based on reasoning similar to that of Louis XIV.”

Bates shows that this was mainly because in Kenya, but not in Ghana, there were a significant number of European settler farmers, who exerted considerable pressure on policy.

<sup>7</sup> See James Lang (1975) and James Lockhart and Stuart B. Schwartz (1983). Migration to Spanish America was limited by the Spanish Crown, in part because of a desire to keep control of the colonists and limit their independence (see, for example, John H. Coatsworth, 1982). This also gives further support to our notion that settlers were able to influence the type of institutions set up in the colonies, even against the wishes of the home country government.

<sup>8</sup> Although in almost all cases the main objective of colonial policies was to protect economic interests and obtain profits, the recipients of these profits varied. In the Portuguese case, it was the state; in the Belgian case, it was King Leopold; and in the British case, it was often private enterprises who obtained concessions or monopoly trading rights in Africa (Crowder, 1968 Part III).

### C. Institutional Persistence

There is a variety of historical evidence, as well as our regressions in Table 3 below, suggesting that the control structures set up in the nonsettler colonies during the colonial era persisted, while there is little doubt that the institutions of law and order and private property established during the early phases of colonialism in Australia, Canada, New Zealand, the United States, Hong Kong, and Singapore have formed the basis of the current-day institutions of these countries.<sup>9</sup>

Young emphasizes that the extractive institutions set up by the colonialists persisted long after the colonial regime ended. He writes "although we commonly described the independent polities as 'new states,' in reality they were successors to the colonial regime, inheriting its structures, its quotidian routines and practices, and its more hidden normative theories of governance" (1994 p. 283). An example of the persistence of extractive state institutions into the independence era is provided by the persistence of the most prominent extractive policies. In Latin America, the full panoply of monopolies and regulations, which had been created by Spain, remained intact after independence, for most of the nineteenth century. Forced labor policies persisted and were even intensified or reintroduced with the expansion of export agriculture in the latter part of the nineteenth century. Slavery persisted in Brazil until 1886, and during the sisal boom in Mexico, forced labor was reintroduced and persisted up to the start of the revolution in 1910. Forced labor was also reintroduced in Guatemala and El Salvador to provide labor for coffee growing. In the Guatemalan case, forced labor lasted until the creation of democracy in 1945. Similarly, forced labor was reinstated in many independent African countries, for example, by Mobutu in Zaire.

<sup>9</sup> The thesis that institutions persist for a long time goes back at least to Karl A. Wittfogel (1957), who argued that the control structures set up by the large "hydraulic" empires such as China, Russia, and the Ottoman Empire persisted for more than 500 years to the twentieth century. Engerman and Sokoloff (1997), La Porta et al. (1998, 1999), North et al. (1998), and Coatsworth (1999) also argue that colonial institutions persisted. Engerman et al. (1998) provide further evidence supporting this view.

There are a number of economic mechanisms that will lead to institutional persistence of this type. Here, we discuss three possibilities.

- (1) Setting up institutions that place restrictions on government power and enforce property rights is costly (see, e.g., Acemoglu and Thierry Verdier, 1998). If the costs of creating these institutions have been sunk by the colonial powers, then it may not pay the elites at independence to switch to extractive institutions. In contrast, when the new elites inherit extractive institutions, they may not want to incur the costs of introducing better institutions, and may instead prefer to exploit the existing extractive institutions for their own benefits.
- (2) The gains to an extractive strategy may depend on the size of the ruling elite. When this elite is small, each member would have a larger share of the revenues, so the elite may have a greater incentive to be extractive. In many cases where European powers set up authoritarian institutions, they delegated the day-to-day running of the state to a small domestic elite. This narrow group often was the one to control the state after independence and favored extractive institutions.<sup>10</sup>
- (3) If agents make irreversible investments that are complementary to a particular set of institutions, they will be more willing to support them, making these institutions persist (see, e.g., Acemoglu, 1995). For example, agents who have invested in human and physical capital will be in favor of spending

<sup>10</sup> William Reno (1995), for example, argues that the governments of postindependence Sierra Leone adopted the tactics and institutions of the British colonizers to cement their political power and extract resources from the rest of society. Catherine Boone (1992) provides a similar analysis of the evolution of the modern state in Senegal. Most scholars also view the roots of authoritarianism under Mobutu in the colonial state practices in the Belgian Congo (e.g., Thomas M. Callaghy, 1984, or Thomas Turner and Young, 1985, especially p. 43). The situation in Latin America is similar. Independence of most Latin American countries came in the early nineteenth century as domestic elites took advantage of the invasion of Spain by Napoleon to capture the control of the state. But, the only thing that changed was the identity of the recipients of the rents (see, for example, Coatsworth, 1978, or John Lynch, 1986).



TABLE 1—DESCRIPTIVE STATISTICS

	Whole world	Base sample	By quartiles of mortality			
			(1)	(2)	(3)	(4)
Log GDP per capita (PPP) in 1995	8.3 (1.1)	8.05 (1.1)	8.9	8.4	7.73	7.2
Log output per worker in 1988 (with level of United States normalized to 1)	−1.70 (1.1)	−1.93 (1.0)	−1.03	−1.46	−2.20	−3.03
Average protection against expropriation risk, 1985–1995	7 (1.8)	6.5 (1.5)	7.9	6.5	6	5.9
Constraint on executive in 1990	3.6 (2.3)	4 (2.3)	5.3	5.1	3.3	2.3
Constraint on executive in 1900	1.9 (1.8)	2.3 (2.1)	3.7	3.4	1.1	1
Constraint on executive in first year of independence	3.6 (2.4)	3.3 (2.4)	4.8	2.4	3.1	3.4
Democracy in 1900	1.1 (2.6)	1.6 (3.0)	3.9	2.8	0.19	0
European settlements in 1900	0.31 (0.4)	0.16 (0.3)	0.32	0.26	0.08	0.005
Log European settler mortality	n.a.	4.7 (1.1)	3.0	4.3	4.9	6.3
Number of observations	163	64	14	18	17	15

*Notes:* Standard deviations are in parentheses. Mortality is potential settler mortality, measured in terms of deaths per annum per 1,000 “mean strength” (raw mortality numbers are adjusted to what they would be if a force of 1,000 living people were kept in place for a whole year, e.g., it is possible for this number to exceed 1,000 in episodes of extreme mortality as those who die are replaced with new arrivals). Sources and methods for mortality are described in Section III, subsection B, and in the unpublished Appendix (available from the authors; or see Acemoglu et al., 2000). Quartiles of mortality are for our base sample of 64 observations. These are: (1) less than 65.4; (2) greater than or equal to 65.4 and less than 78.1; (3) greater than or equal to 78.1 and less than 280; (4) greater than or equal to 280. The number of observations differs by variable; see Appendix Table A1 for details.

money to enforce property rights, while those who have less to lose may not be.

## II. Institutions and Performance: OLS Estimates

### A. Data and Descriptive Statistics

Table 1 provides descriptive statistics for the key variables of interest. The first column is for the whole world, and column (2) is for our base sample, limited to the 64 countries that were ex-colonies and for which we have settler mortality, protection against expropriation risk, and GDP data (this is smaller than the sample in Figure 1). The GDP per capita in 1995 is PPP adjusted (a more detailed discussion of all data sources is provided in Appendix Table A1). Income (GDP) per capita will be our measure of economic outcome. There are large differences in income per capita in both the world sample

and our basic sample, and the standard deviation of log income per capita in both cases is 1.1. In row 3, we also give output per worker in 1988 from Hall and Jones (1999) as an alternative measure of income today. Hall and Jones (1999) prefer this measure since it explicitly refers to worker productivity. On the other hand, given the difficulty of measuring the formal labor force, it may be a more noisy measure of economic performance than income per capita.

We use a variety of variables to capture institutional differences. Our main variable, reported in the second row, is an index of protection against expropriation. These data are from Political Risk Services (see, e.g., William D. Coplin et al., 1991), and were first used in the economics and political science literatures by Knack and Keefer (1995). Political Risk Services reports a value between 0 and 10 for each country and year, with 0 corresponding to the

lowest protection against expropriation. We use the average value for each country between 1985 and 1995 (values are missing for many countries before 1985). This measure is appropriate for our purposes since the focus here is on differences in institutions originating from different types of states and state policies. We expect our notion of extractive state to correspond to a low value of this index, while the tradition of rule of law and well-enforced property rights should correspond to high values.<sup>11</sup> The next row gives an alternative measure, constraints on the executive in 1990, coded from the Polity III data set of Ted Robert Gurr and associates (an update of Gurr, 1997). Results using the constraints on the executive and other measures are reported in Acemoglu et al. (2000) and are not repeated here.

The next three rows give measures of early institutions from the same Gurr data set. The first is a measure of constraints on the executive in 1900 and the second is an index of democracy in 1900. This information is not available for countries that were still colonies in 1900, so we assign these countries the lowest possible score. In the following row, we report the mean and standard deviation of constraints on the executive in the first year of independence (i.e., the first year a country enters the Gurr data set) as an alternative measure of institutions. The second-to-last row gives the fraction of the population of European descent in 1900, which is our measure of European settlement in the colonies, constructed from McEvedy and Jones (1975) and Curtin et al. (1995). The final row gives the logarithm of the baseline settler mortality estimates; the raw data are in Appendix Table A2.

The remaining columns give descriptive statistics for groups of countries at different quartiles of the settler mortality distribution. This is

useful since settler mortality is our instrument for institutions (this variable is described in more detail in the next section).

### B. Ordinary Least-Squares Regressions

Table 2 reports ordinary least-squares (OLS) regressions of log per capita income on the protection against expropriation variable in a variety of samples. The linear regressions are for the equation

$$(1) \quad \log y_i = \mu + \alpha R_i + \mathbf{X}_i' \gamma + \varepsilon_i,$$

where  $y_i$  is income per capita in country  $i$ ,  $R_i$  is the protection against expropriation measure,  $\mathbf{X}_i$  is a vector of other covariates, and  $\varepsilon_i$  is a random error term. The coefficient of interest throughout the paper is  $\alpha$ , the effect of institutions on income per capita.

Column (1) shows that in the whole world sample there is a strong correlation between our measure of institutions and income per capita. Column (2) shows that the impact of the institutions variable on income per capita in our base sample is quite similar to that in the whole world, and Figure 2 shows this relationship diagrammatically for our base sample consisting of 64 countries. The  $R^2$  of the regression in column (1) indicates that over 50 percent of the variation in income per capita is associated with variation in this index of institutions. To get a sense of the magnitude of the effect of institutions on performance, let us compare two countries, Nigeria, which has approximately the 25th percentile of the institutional measure in this sample, 5.6, and Chile, which has approximately the 75th percentile of the institutions index, 7.8. The estimate in column (1), 0.52, indicates that there should be on average a 1.14-log-point difference between the log GDPs of the corresponding countries (or approximately a 2-fold difference— $e^{1.14} - 1 \approx 2.1$ ). In practice, this GDP gap is 253 log points (approximately 11-fold). Therefore, if the effect estimated in Table 2 were causal, it would imply a fairly large effect of institutions on performance, but still much less than the actual income gap between Nigeria and Chile.

Many social scientists, including Montesquieu [1784] (1989), Diamond (1997), and

<sup>11</sup> The protection against expropriation variable is specifically for foreign investment, since Political and Risk Services construct these data for foreign investors. However, as noted by Knack and Keefer (1995), risk of expropriation of foreign and domestic investments are very highly correlated, and risk of expropriation of foreign investment may be more comparable across countries. In any case, all our results hold also with a variety of other measures of institutions (see Tables 4a, b, c, d, and e in Acemoglu et al., 2000, available from the authors).

TABLE 2—OLS REGRESSIONS

	Whole world (1)	Base sample (2)	Whole world (3)	Whole world (4)	Base sample (5)	Base sample (6)	Whole world (7)	Base sample (8)
	Dependent variable is log GDP per capita in 1995						Dependent variable is log output per worker in 1988	
Average protection against expropriation risk, 1985–1995	0.54 (0.04)	0.52 (0.06)	0.47 (0.06)	0.43 (0.05)	0.47 (0.06)	0.41 (0.06)	0.45 (0.04)	0.46 (0.06)
Latitude			0.89 (0.49)	0.37 (0.51)	1.60 (0.70)	0.92 (0.63)		
Asia dummy				−0.62 (0.19)		−0.60 (0.23)		
Africa dummy				−1.00 (0.15)		−0.90 (0.17)		
“Other” continent dummy				−0.25 (0.20)		−0.04 (0.32)		
$R^2$	0.62	0.54	0.63	0.73	0.56	0.69	0.55	0.49
Number of observations	110	64	110	110	64	64	108	61

*Notes:* Dependent variable: columns (1)–(6), log GDP per capita (PPP basis) in 1995, current prices (from the World Bank’s World Development Indicators 1999); columns (7)–(8), log output per worker in 1988 from Hall and Jones (1999). Average protection against expropriation risk is measured on a scale from 0 to 10, where a higher score means more protection against expropriation, averaged over 1985 to 1995, from Political Risk Services. Standard errors are in parentheses. In regressions with continent dummies, the dummy for America is omitted. See Appendix Table A1 for more detailed variable definitions and sources. Of the countries in our base sample, Hall and Jones do not report output per worker in the Bahamas, Ethiopia, and Vietnam.

Sachs and coauthors, have argued for a direct effect of climate on performance, and Gallup et al. (1998) and Hall and Jones (1999) document the correlation between distance from the equator and economic performance. To control for this, in columns (3)–(6), we add latitude as a regressor (we follow the literature in using the absolute value measure of latitude, i.e., distance from the equator, scaled between 0 and 1). This changes the coefficient of the index of institutions little. Latitude itself is also significant and has the sign found by the previous studies. In columns (4) and (6), we also add dummies for Africa, Asia, and other continents, with America as the omitted group. Although protection against expropriation risk remains significant, the continent dummies are also statistically and quantitatively significant. The Africa dummy in column (6) indicates that in our sample African countries are 90 log points (approximately 145 percent) poorer even after taking the effect of institutions into account. Finally, in columns (7)

and (8), we repeat our basic regressions using the log of output per worker from Hall and Jones (1999), with very similar results.

Overall, the results in Table 2 show a strong correlation between institutions and economic performance. Nevertheless, there are a number of important reasons for not interpreting this relationship as causal. First, rich economies may be able to afford, or perhaps prefer, better institutions. Arguably more important than this reverse causality problem, there are many omitted determinants of income differences that will naturally be correlated with institutions. Finally, the measures of institutions are constructed *ex post*, and the analysts may have had a natural bias in seeing better institutions in richer places. As well as these problems introducing positive bias in the OLS estimates, the fact that the institutions variable is measured with considerable error and corresponds poorly to the “cluster of institutions” that matter in practice creates attenuation and may bias the OLS estimates

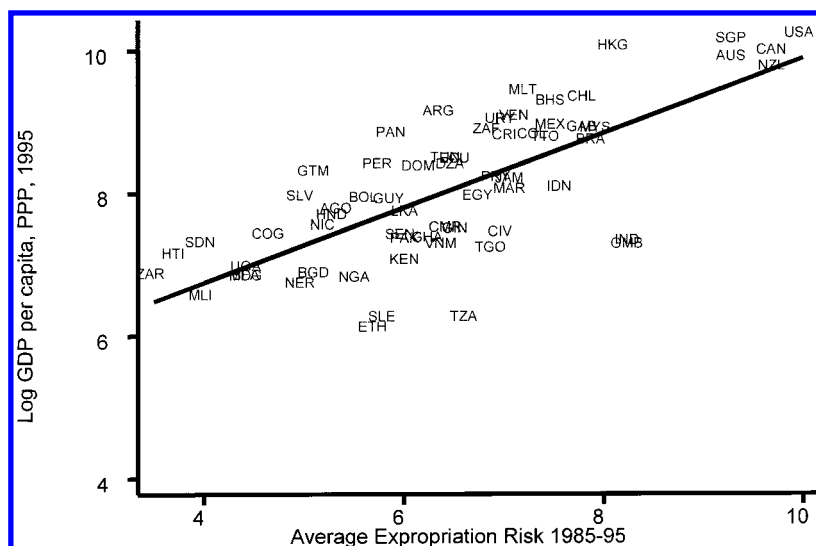


FIGURE 2. OLS RELATIONSHIP BETWEEN EXPROPRIATION RISK AND INCOME

downwards. All of these problems could be solved if we had an instrument for institutions. Such an instrument must be an important factor in accounting for the institutional variation that we observe, but have no direct effect on performance. Our discussion in Section I suggests that settler mortality during the time of colonization is a plausible instrument.

### III. Mortality of Early Settlers

#### A. Sources of European Mortality in the Colonies

In this subsection, we give a brief overview of the sources of mortality facing potential settlers. Malaria (particularly *Plasmodium falciparum*) and yellow fever were the major sources of European mortality in the colonies. In the tropics, these two diseases accounted for 80 percent of European deaths, while gastrointestinal diseases accounted for another 15 percent (Curtin, 1989 p. 30). Throughout the nineteenth century, areas without malaria and yellow fever, such as New Zealand, were more healthy than Europe because the major causes of death in Europe—tuberculosis, pneumonia, and smallpox—were rare in these places (Curtin, 1989 p. 13).

Both malaria and yellow fever are transmitted by mosquito vectors. In the case of malaria, the main transmitter is the *Anopheles gambiae* complex and the mosquito *Anopheles funestus*, while the main carrier of yellow fever is *Aedes aegypti*. Both malaria and yellow fever vectors tend to live close to human habitation.

In places where the malaria vector is present, such as the West African savanna or forest, an individual can get as many as several hundred infectious mosquito bites a year. For a person without immunity, malaria (particularly *Plasmodium falciparum*) is often fatal, so Europeans in Africa, India, or the Caribbean faced very high death rates. In contrast, death rates for the adult local population were much lower (see Curtin [1964] and the discussion in our introduction above). Curtin (1998 pp. 7–8) describes this as follows:

Children in West Africa ... would be infected with malaria parasites shortly after birth and were frequently reinfected afterwards; if they lived beyond the age of about five, they acquired an apparent immunity. The parasite remained with them, normally in the liver, but clinical symptoms were rare so long as they continued to be infected with the same species of *P. falciparum*.

The more recent books on malariology confirm this conclusion. For example, "In stable endemic areas a heavy toll of morbidity and mortality falls on young children but malaria is a relatively mild condition in adults" (Herbert M. Gilles and David A. Warrell, 1993 p. 64; see also the classic reference on this topic, Leonard J. Bruce-Chwatt, 1980 Chapter 4; Roy Porter, 1996).<sup>12</sup> Similarly, the World Health Organization (WHO) points out that in endemic malaria areas of Africa and the Western Pacific today "... the risk of malaria severity and death is almost exclusively limited to non-immunes, being most serious for young children over six months of age ... surviving children develop their own immunity between the age of 3–5 years" (Jose A. Najera and Joahim Hempel, 1996).

People in areas where malaria is endemic are also more likely to have genetic immunity against malaria. For example, they tend to have the sickle-cell trait, which discourages the multiplication of parasites in the blood, or deficiencies in *glucose-6-phosphate dehydrogenase* and *thalassaemia* traits, which also protect against malaria. Porter (1996 p. 34) writes: "In such a process, ... , close to 100 percent of Africans acquired a genetic trait that protects them against vivax malaria and probably against falciparum malaria as well." Overall, the WHO estimates that malaria kills about 1 million people per year, most of them children. It does not, however, generally kill adults who grew up in malaria-endemic areas (see Najera and Hempel, 1996).

Although yellow fever's epidemiology is quite different from malaria, it was also much more fatal to Europeans than to non-Europeans who grew up in areas where yellow fever commonly occurred.<sup>13</sup> Yellow fever leaves its surviving victims with a lifelong immunity, which also explains its epidemic pattern, relying on a concentrated nonimmune population. Curtin

(1998 p. 10) writes: "Because most Africans had passed through a light case early in life, yellow fever in West Africa was a strangers' disease, attacking those who grew up elsewhere." Similarly, Michael B. A. Oldstone (1998 p. 49) writes:

Most Black Africans and their descendants respond to yellow fever infection with mild to moderate symptoms such as headache, fever, nausea, and vomiting, and then recover in a few days. This outcome reflects the long relationship between the virus and its indigenous hosts, who through generations of exposure to the virus have evolved resistance.

In contrast, fatality rates among nonimmune adults, such as Europeans, could be as high as 90 percent.

Advances in medical science have reduced the danger posed by malaria and yellow fever. Yellow fever is mostly eradicated (Oldstone, 1998 Chapter 5), and malaria has been eradicated in many areas. Europeans developed methods of dealing with these diseases that gradually became more effective in the second half of the nineteenth century. For example, they came to understand that high doses of quinine, derived from the cinchona bark, acted as a prophylactic and prevented infection or reduced the severity of malaria. They also started to undertake serious mosquito eradication efforts and protect themselves against mosquito bites. Further, Europeans also learned that an often effective method of reducing mortality from yellow fever is flight from the area, since the transmitter mosquito, *Aedes aegypti*, has only a short range. Nevertheless, during much of the nineteenth century, there was almost a complete misunderstanding of the nature of both diseases. For example, the leading theory for malaria was that it was caused by "miasma" from swamps, and quinine was not used widely. The role of small collections of water to breed mosquitoes and transmit these diseases was not understood. It was only in the late nineteenth century that Europeans started to control these diseases.<sup>14</sup>

<sup>12</sup> Because malaria species are quite local, a person may have immunity to the local version of malaria, but be highly vulnerable to malaria a short distance away. This is probably the explanation for why Africans had such high mortality when they were forced to move by colonial powers. (Curtin et al., 1995 p. 463).

<sup>13</sup> Because yellow fever struck Europeans as an epidemic, many of the very high death rates we report below for European troops are from yellow fever.

<sup>14</sup> Even during the early twentieth century, there was much confusion about the causes of malaria and yellow



These considerations, together with the data we have on the mortality of local people and population densities before the arrival of Europeans, make us believe that settler mortality is a plausible instrument for institutional development: these diseases affected European settlement patterns and the type of institutions they set up, but had little effect on the health and economy of indigenous people.<sup>15</sup>

A final noteworthy feature, helpful in interpreting our results below, is that malaria prevalence depends as much on the microclimate of an area as on its temperature and humidity, or on whether it is in the tropics; high altitudes reduce the risk of infection, so in areas of high altitude, where "hill stations" could be set up, such as Bogota in Colombia, mortality rates were typically lower than in wet coastal areas. However, malaria could sometimes be more serious in high-altitude areas. For example, Curtin (1989 p. 47) points out that in Ceylon mortality was lower in the coast than the highlands because rains in the coast washed away the larvae of the transmitter mosquitoes. Similarly, in Madras many coastal regions were free of malaria, while northern India had high rates of infection. Curtin (1998 Chapter 7) also illustrates how there were marked differences in the prevalence of malaria within small regions of Madagascar. This suggests that mortality

rates faced by Europeans are unlikely to be a proxy for some simple geographic or climatic feature of the country.

### B. Data on Potential Settler Mortality

Our data on the mortality of European settlers come largely from the work of Philip Curtin. Systematic military medical record keeping began only after 1815, as an attempt to understand why so many soldiers were dying in some places. The first detailed studies were retrospective and dealt with British forces between 1817 and 1836. The United States and French governments quickly adopted similar methods (Curtin, 1989 pp. 3, 5). Some early data are also available for the Dutch East Indies. By the 1870's, most European countries published regular reports on the health of their soldiers.

The standard measure is annualized deaths per thousand mean strength. This measure reports the death rate among 1,000 soldiers where each death is replaced with a new soldier. Curtin (1989, 1998) reviews in detail the construction of these estimates for particular places and campaigns, and assesses which data should be considered reliable.

Curtin (1989), *Death by Migration*, deals primarily with the mortality of European troops from 1817 to 1848. At this time modern medicine was still in its infancy, and the European militaries did not yet understand how to control malaria and yellow fever. These mortality rates can therefore be interpreted as reasonable estimates of settler mortality. They are consistent with substantial evidence from other sources (see, for example, Curtin [1964, 1968]). Curtin (1998), *Disease and Empire*, adds similar data on the mortality of soldiers in the second half of the nineteenth century.<sup>16</sup> In all cases, we use the

---

fever. *The Washington Post* on Nov. 2, 1900 wrote: "Of all the silly and nonsensical rigmarole of yellow fever that has yet found its way into print ... the silliest beyond compare is to be found in the arguments and theories generated by a mosquito hypothesis" (quoted in Oldstone, 1998 pp. 64–65).

Many campaigns during the nineteenth century had very high mortality rates. For example, the French campaign in Madagascar during the 1890's and French attempts to build the Panama Canal during the 1880's were mortality disasters, the first due to malaria, the second due to yellow fever (see Curtin, 1998, and David McCulloch, 1977). In Panama, to stop ants the French used water pots under the legs of beds in barracks and hospitals. These pots provided an ideal milieu for the breeding of *Aedes aegypti*, causing very high rates of mortality (Oldstone, 1998 p. 66).

<sup>15</sup> In Acemoglu et al. (2001), we document that many of these areas in the tropical zone were richer and more densely settled in 1500 than the temperate areas later settled by the Europeans. This also supports the notion that the disease environment did not create an absolute disadvantage for these countries.

<sup>16</sup> These numbers have to be used with more care because there was a growing awareness of how to avoid epidemics of the worst tropical diseases, at least during short military campaigns. For example, the campaign in Ethiopia at the end of the nineteenth century had very low mortality rates because it was short and well managed (see Figure 1). Although the mortality rates from this successful campaign certainly underestimate the mortality rates faced

earliest available number for each country, reasoning that this is the best estimate of the mortality rates that settlers would have faced, at least until the twentieth century.

The main gap in the Curtin data is for South America since the Spanish and Portuguese militaries did not keep good records of mortality. Hector Gutierrez (1986) used Vatican records to construct estimates for the mortality rates of bishops in Latin America from 1604 to 1876. Because these data overlap with the Curtin estimates for several countries, we are able to construct a data series for South America.<sup>17</sup> Curtin (1964) also provides estimates of mortality in naval squadrons for different regions which we can use to generate alternative estimates of mortality in South America. Appendix B in Acemoglu et al. (2000), which is available from the authors, gives a detailed discussion of how these data are constructed, and Appendix Table A5 (available from the authors), shows that these alternative methods produce remarkably similar results. Appendix Table A2 lists our main estimates, and Table A1 gives information about sources.

#### IV. Institutions and Performance: IV Results

##### A. Determinants of Current Institutions

Equation (1) describes the relationship between current institutions and log GDP. In addition we have

$$(2) \quad R_i = \lambda_R + \beta_R C_i + \mathbf{X}_i' \gamma_R + \nu_{Ri},$$

$$(3) \quad C_i = \lambda_C + \beta_C S_i + \mathbf{X}_i' \gamma_C + \nu_{Ci},$$

$$(4) \quad S_i = \lambda_S + \beta_S \log M_i + \mathbf{X}_i' \gamma_S + \nu_{Si},$$

by potential settlers in Ethiopia, we did not exclude this country because excluding it would have helped our hypothesis.

<sup>17</sup> Combining data from a variety of sources will introduce measurement error in our estimates of settler mortality. Nevertheless, since we are using settler mortality as an instrument, this measurement error does not lead to inconsistent estimates of the effect of institutions on performance.

where  $R$  is the measure of current institutions (protection against expropriation between 1985 and 1995),  $C$  is our measure of early (circa 1900) institutions,  $S$  is the measure of European settlements in the colony (fraction of the population with European descent in 1900), and  $M$  is mortality rates faced by settlers.  $\mathbf{X}$  is a vector of covariates that affect all variables.

The simplest identification strategy might be to use  $S_i$  (or  $C_i$ ) as an instrument for  $R_i$  in equation (1), and we report some of these regressions in Table 8. However, to the extent that settlers are more likely to migrate to richer areas and early institutions reflect other characteristics that are important for income today, this identification strategy would be invalid (i.e.,  $C_i$  and  $S_i$  could be correlated with  $\varepsilon_i$ ). Instead, we use the mortality rates faced by the settlers,  $\log M_i$ , as an instrument for  $R_i$ . This identification strategy will be valid as long as  $\log M_i$  is uncorrelated with  $\varepsilon_i$ —that is, if mortality rates of settlers between the seventeenth and nineteenth centuries have no effect on income today other than through their influence on institutional development. We argued above that this exclusion restriction is plausible.

Figure 3 illustrates the relationship between the (potential) settler mortality rates and the index of institutions. We use the logarithm of the settler mortality rates, since there are no theoretical reasons to prefer the level as a determinant of institutions rather than the log, and using the log ensures that the extreme African mortality rates do not play a disproportionate role. As it happens, there is an almost linear relationship between the log settler mortality and our measure of institutions. This relationship shows that ex-colonies where Europeans faced higher mortality rates have substantially worse institutions today.

In Table 3, we document that this relationship works through the channels hypothesized in Section I. In particular, we present OLS regressions of equations (2), (3), and (4). In the top panel, we regress the protection against expropriation variable on the other variables. Column (1) uses constraints faced by the executive in 1900 as the regressor, and shows a close association between early institutions and institutions today. For example, past institutions alone explain 20 percent of the variation in the index of current institutions. The second column adds the latitude variable,

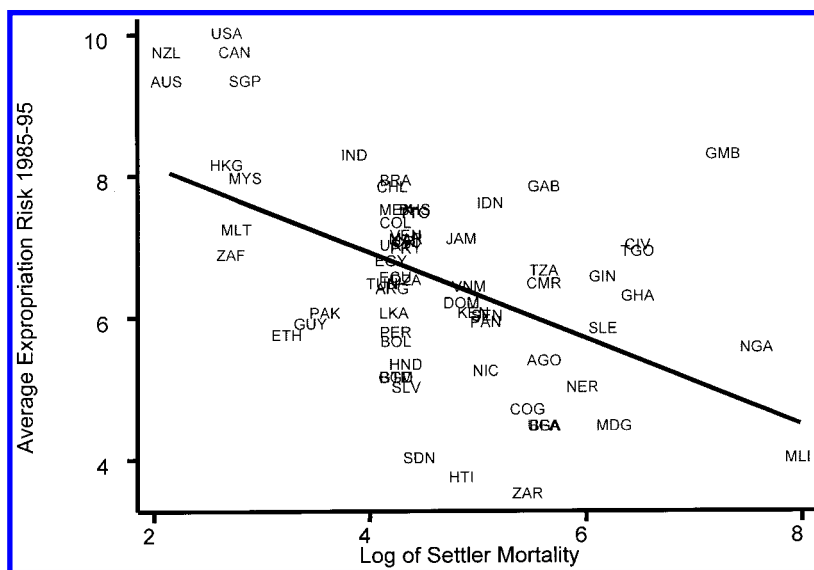


FIGURE 3. FIRST-STAGE RELATIONSHIP BETWEEN SETTLER MORTALITY AND EXPROPRIATION RISK

with little effect on the estimate. Columns (3) and (4) use the democracy index, and confirm the results in columns (1) and (2).

Both constraints on the executive and democracy indices assign low scores to countries that were colonies in 1900, and do not use the earliest postindependence information for Latin American countries and the Neo-Europes. In columns (5) and (6), we adopt an alternative approach and use the constraints on the executive in the first year of independence and also control separately for time since independence. The results are similar, and indicate that early institutions tend to persist.

Columns (7) and (8) show the association between protection against expropriation and European settlements. The fraction of Europeans in 1900 alone explains approximately 30 percent of the variation in our institutions variable today. Columns (9) and (10) show the relationship between the protection against expropriation variable and the mortality rates faced by settlers. This specification will be the first stage for our main two-stage least-squares estimates (2SLS). It shows that settler mortality alone explains 27 percent of the differences in institutions we observe today.

Panel B of Table 3 provides evidence in

support of the hypothesis that early institutions were shaped, at least in part, by settlements, and that settlements were affected by mortality. Columns (1)–(2) and (5)–(6) relate our measure of constraint on the executive and democracy in 1900 to the measure of European settlements in 1900 (fraction of the population of European decent). Columns (3)–(4) and (7)–(8) relate the same variables to settler mortality. These regressions show that settlement patterns explain around 50 percent of the variation in early institutions. Finally, columns (9) and (10) show the relationship between settlements and mortality rates.

### B. Institutions and Economic Performance

Two-stage least-squares estimates of equation (1) are presented in Table 4. Protection against expropriation variable,  $R_i$ , is treated as endogenous, and modeled as

$$(5) \quad R_i = \zeta + \beta \log M_i + \mathbf{X}_i' \delta + v_i,$$

where  $M_i$  is the settler mortality rate in 1,000 mean strength. The exclusion restriction is that this variable does not appear in (1).

TABLE 3—DETERMINANTS OF INSTITUTIONS

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Panel A	Dependent Variable Is Average Protection Against Expropriation Risk in 1985–1995									
Constraint on executive in 1900	0.32 (0.08)	0.26 (0.09)								
Democracy in 1900			0.24 (0.06)	0.21 (0.07)						
Constraint on executive in first year of independence					0.25 (0.08)	0.22 (0.08)				
European settlements in 1900							3.20 (0.61)	3.00 (0.78)		
Log European settler mortality									−0.61 (0.13)	−0.51 (0.14)
Latitude		2.20 (1.40)		1.60 (1.50)		2.70 (1.40)		0.58 (1.51)		2.00 (1.34)
$R^2$	0.2	0.23	0.24	0.25	0.19	0.24	0.3	0.3	0.27	0.3
Number of observations	63	63	62	62	63	63	66	66	64	64
Panel B	Dependent Variable Is Constraint on Executive in 1900				Dependent Variable Is Democracy in 1900				Dependent Variable Is European Settlements in 1900	
European settlements in 1900	5.50 (0.73)	5.40 (0.93)			8.60 (0.90)	8.10 (1.20)				
Log European settler mortality			−0.82 (0.17)	−0.65 (0.18)			−1.22 (0.24)	−0.88 (0.25)	−0.11 (0.02)	−0.07 (0.02)
Latitude		0.33 (1.80)		3.60 (1.70)		1.60 (2.30)		7.60 (2.40)		0.87 (0.19)
$R^2$	0.46	0.46	0.25	0.29	0.57	0.57	0.28	0.37	0.31	0.47
Number of observations	70	70	75	75	67	67	68	68	73	73

*Notes:* All regressions are OLS. Standard errors are in parentheses. Regressions with constraint on executive in first year of independence also include years since independence as a regressor. Average protection against expropriation risk is on a scale from 0 to 10, where a higher score means more protection against expropriation of private investment by government, averaged over 1985 to 1995. Constraint on executive in 1900 is on a scale from 1 to 7, with a higher score indicating more constraints. Democracy in 1900 is on a scale from 0 to 10, with a higher score indicating more democracy. European settlements is percent of population that was European or of European descent in 1900. See Appendix Table A1 for more detailed variable definitions and sources.

Panel A of Table 4 reports 2SLS estimates of the coefficient of interest,  $\alpha$  from equation (1) and Panel B gives the corresponding first stages.<sup>18</sup> Column (1) displays the strong first-stage relationship between (log) settler mortality and current institutions in our base sample, also shown in Table 3. The corresponding 2SLS

estimate of the impact of institutions on income per capita is 0.94. This estimate is highly significant with a standard error of 0.16, and in fact larger than the OLS estimates reported in Table 2. This suggests that measurement error in the institutions variables that creates attenuation bias is likely to be more important than reverse causality and omitted variables biases. Here we are referring to “measurement error” broadly construed. In reality the set of institutions that matter for economic performance is very complex, and any single measure is bound to capture only part of the “true institutions,”

<sup>18</sup> We have also run these regressions with standard errors corrected for possible clustering of the mortality rates assigned to countries in the same disease environment. This clustering has little effect on the standard errors, and does not change our results.

TABLE 4—IV REGRESSIONS OF LOG GDP PER CAPITA

	Base sample (1)	Base sample (2)	Base sample without Neo-Europes (3)	Base sample without Neo-Europes (4)	Base sample without Africa (5)	Base sample without Africa (6)	Base sample with continent dummies (7)	Base sample with continent dummies (8)	Base sample, dependent variable is log output per worker (9)
Panel A: Two-Stage Least Squares									
Average protection against expropriation risk 1985–1995	0.94 (0.16)	1.00 (0.22)	1.28 (0.36)	1.21 (0.35)	0.58 (0.10)	0.58 (0.12)	0.98 (0.30)	1.10 (0.46)	0.98 (0.17)
Latitude		−0.65 (1.34)		0.94 (1.46)		0.04 (0.84)		−1.20 (1.8)	
Asia dummy							−0.92 (0.40)	−1.10 (0.52)	
Africa dummy							−0.46 (0.36)	−0.44 (0.42)	
“Other” continent dummy							−0.94 (0.85)	−0.99 (1.0)	
Panel B: First Stage for Average Protection Against Expropriation Risk in 1985–1995									
Log European settler mortality	−0.61 (0.13)	−0.51 (0.14)	−0.39 (0.13)	−0.39 (0.14)	−1.20 (0.22)	−1.10 (0.24)	−0.43 (0.17)	−0.34 (0.18)	−0.63 (0.13)
Latitude		2.00 (1.34)		−0.11 (1.50)		0.99 (1.43)		2.00 (1.40)	
Asia dummy							0.33 (0.49)	0.47 (0.50)	
Africa dummy							−0.27 (0.41)	−0.26 (0.41)	
“Other” continent dummy							1.24 (0.84)	1.1 (0.84)	
R <sup>2</sup>	0.27	0.30	0.13	0.13	0.47	0.47	0.30	0.33	0.28
Panel C: Ordinary Least Squares									
Average protection against expropriation risk 1985–1995	0.52 (0.06)	0.47 (0.06)	0.49 (0.08)	0.47 (0.07)	0.48 (0.07)	0.47 (0.07)	0.42 (0.06)	0.40 (0.06)	0.46 (0.06)
Number of observations	64	64	60	60	37	37	64	64	61

*Notes:* The dependent variable in columns (1)–(8) is log GDP per capita in 1995, PPP basis. The dependent variable in column (9) is log output per worker, from Hall and Jones (1999). “Average protection against expropriation risk 1985–1995” is measured on a scale from 0 to 10, where a higher score means more protection against risk of expropriation of investment by the government, from Political Risk Services. Panel A reports the two-stage least-squares estimates, instrumenting for protection against expropriation risk using log settler mortality; Panel B reports the corresponding first stage. Panel C reports the coefficient from an OLS regression of the dependent variable against average protection against expropriation risk. Standard errors are in parentheses. In regressions with continent dummies, the dummy for America is omitted. See Appendix Table A1 for more detailed variable descriptions and sources.

creating a typical measurement error problem. Moreover, what matters for current income is presumably not only institutions today, but also institutions in the past. Our measure of institutions which refers to 1985–1995 will not be perfectly correlated with these.<sup>19</sup>

<sup>19</sup> We can ascertain, to some degree, whether the difference between OLS and 2SLS estimates could be due to measurement error in the institutions variable by making use of an alternative measure of institutions, for example, the constraints on the executive measure. Using this mea-

Does the 2SLS estimate make quantitative sense? Does it imply that institutional differences can explain a significant fraction of income dif-

sure as an instrument for the protection against expropriation index would solve the measurement error, but not the endogeneity problem. This exercise leads to an estimate of the effect of protection against expropriation equal to 0.87 (with standard error 0.16). This suggests that “measurement error” in the institutions variables (or the “signal-to-noise ratio” in the institutions variable) is of the right order of magnitude to explain the difference between the OLS and 2SLS estimates.



ferences across countries? Let us once again compare two “typical” countries with high and low expropriation risk, Nigeria and Chile (these countries are typical for the IV regression in the sense that they are practically on the regression line). Our 2SLS estimate, 0.94, implies that the 2.24 differences in expropriation risk between these two countries should translate into 206 log point (approximately 7-fold) difference. In practice, the presence of measurement error complicates this interpretation, because some of the difference between Nigeria and Chile’s expropriation index may reflect measurement error. Therefore, the 7-fold difference is an upper bound. In any case, the estimates in Table 4 imply a substantial, but not implausibly large, effect of institutional differences on income per capita.

Column (2) shows that adding latitude does not change the relationship; the institutions coefficient is now 1.00 with a standard error of 0.22.<sup>20</sup> Remarkably, the latitude variable now has the “wrong” sign and is insignificant. This result suggests that many previous studies may have found latitude to be a significant determinant of economic performance because it is correlated with institutions (or with the exogenous component of institutions caused by early colonial experience).

Columns (3) and (4) document that our results are not driven by the Neo-Europes. When we exclude the United States, Canada, Australia, and New Zealand, the estimates remain highly significant, and in fact increase a little. For example, the coefficient for institutions is now 1.28 (s.e. = 0.36) without the latitude control, and 1.21 (s.e. = 0.35) when we control for latitude. Columns (5) and (6) show that our results are also robust to dropping all the African countries from our sample. The estimates without Africa are somewhat smaller, but also more precise. For example, the coefficient for institutions is 0.58 (s.e. = 0.1) without the latitude control, and still 0.58 (s.e. = 0.12) when we control for latitude.<sup>21</sup>

<sup>20</sup> In 2SLS estimation, all covariates that are included in the second stage, such as latitude, are also included in the first stage. When these first-stage effects are of no major significance for our argument, we do not report them in the tables to save space.

<sup>21</sup> We should note at this point that if we limit the sample to African countries only, the first-stage relationship using

In columns (7) and (8), we add continent dummies to the regressions (for Africa, Asia, and other, with America as the omitted group). The addition of these dummies does not change the estimated effect of institutions, and the dummies are jointly insignificant at the 5-percent level, though the dummy for Asia is significantly different from that of America. The fact that the African dummy is insignificant suggests that the reason why African countries are poorer is not due to cultural or geographic factors, but mostly accounted for by the existence of worse institutions in Africa. Finally, in column (9) we repeat our basic regression using log of output per worker as calculated by Hall and Jones (1999). The result is very close to our baseline result. The 2SLS coefficient is 0.98 instead of 0.94 as in column (1).<sup>22</sup> This shows that whether we use income per capita or output per worker has little effect on our results. Overall, the results in Table 4 show a large effect of institutions on economic performance. In the rest of the paper, we investigate the robustness of these results.<sup>23</sup>

---

the protection against expropriation variable becomes considerably weaker, and the 2SLS effect of institutions is no longer significant. The 2SLS effect of institutions continue to be significant when we use some (but not all) measures of institutions. Therefore, we conclude that the relationship between settler mortality and institutions is weaker within Africa.

<sup>22</sup> The results with other covariates are also very similar. We repeated the same regressions using a variety of alternative measures of institutions, including constraints on the executive from the Polity III data set, an index of law and order tradition from Political Risk Services, a measure of property rights from the Heritage Foundation, a measure of rule of law from the Fraser Institute, and the efficiency of the judiciary from Business International. The results and the magnitudes are very similar to those reported in Table 4. We also obtained very similar results with the 1970 values for the constraints on the executive and income per capita in 1970, which show that the relationship between institutional measures and income per capita holds across time periods. These results are reported in the Appendix of the working paper version, and are also available from the authors.

<sup>23</sup> In the working paper version, we also investigated the robustness of our results in different subsamples with varying degrees of data quality and different methods of constructing the mortality estimates. The results change very little, for example, when we use data only from Curtin (1989), *Death by Migration*, when we do not assign mortality rates from neighboring disease environments, when

## V. Robustness

### A. Additional Controls

The validity of our 2SLS results in Table 4 depends on the assumption that settler mortality in the past has no direct effect on current economic performance. Although this presumption appears reasonable (at least to us), here we substantiate it further by directly controlling for many of the variables that could plausibly be correlated with both settler mortality and economic outcomes, and checking whether the addition of these variables affects our estimates.<sup>24</sup> Overall, we find that our results change remarkably little with the inclusion of these variables, and many variables emphasized in previous work become insignificant once the effect of institutions is controlled for.

La Porta et al. (1999) argue for the importance of colonial origin (identity of the main colonizing country) as a determinant of current institutions. The identity of the colonial power could also matter because it might have an effect through culture, as argued by David S. Landes (1998). In columns (1) and (2) of Table 5, we add dummies for British and French colonies (colonies of other nations are the omitted group). This has little effect on our results. Moreover, the French dummy in the first stage is estimated to be zero, while the British dummy is positive, and marginally significant. Therefore, as suggested by La Porta et al. (1998), British colonies appear to have better institutions, but this effect is much smaller and weaker than in a specification that does not control for the effect of settler mortality on institutional development.<sup>25</sup> Therefore, it ap-

pears that British colonies are found to perform substantially better in other studies in large part because Britain colonized places where settlements were possible, and this made British colonies inherit better institutions. To further investigate this issue, columns (3) and (4) estimate our basic regression for British colonies only. They show that both the relationship between settler mortality and institutions and that between institutions and income in this sample of 25 British colonies are very similar to those in our base sample. For example, the 2SLS estimate of the effect of institutions on income is now 1.07 (s.e. = 0.24) without controlling for latitude and 1.00 (s.e. = 0.22) with latitude. These results suggest that the identity of the colonizer is not an important determinant of colonization patterns and subsequent institutional development.

von Hayek (1960) and La Porta et al. (1999) also emphasize the importance of legal origin. In columns (5) and (6), we control for legal origin. In our sample, all countries have either French or British legal origins, so we simply add a dummy for French legal origin (many countries that are not French colonies nonetheless have French legal origin). Our estimate of the effect of institutions on income per capita is unaffected.<sup>26</sup>

An argument dating back to Max Weber views religion as a key determinant of economic performance. To control for this, in columns (7) and (8), we add the fraction of the populations that are Catholic, Muslim, and of other religions, with Protestants as the omitted group. In the table we report the joint significance level ( $p$ -value) of the corresponding  $F$ -statistic for these dummies as well as the 2SLS estimate of

the use data for Latin America from naval stations instead of bishops, and when we do not use data from small African samples. These results are available in Appendix Table A5 available from the authors, or in Acemoglu et al. (2000).

<sup>24</sup> Joseph N. Altonji et al. (2000) develop an econometric methodology to assess the importance of omitted variable bias. The basic idea is that if the estimate of the coefficient of interest does not change as additional covariates are included in the regression, it is less likely to change if we were able to add some of the missing omitted variables. Our methodology here is an informal version of this approach.

<sup>25</sup> Moreover, the British colonial dummy is negative and significant in the second stage. The net effect of being a British colony on income per capita is in fact *negative*. More specif-

ically, British colonies have, on average, an index of institution that is 0.63 points lower. Given the 2SLS estimate of 1.10, this translates into 69 log points higher income per capita for British colonies ( $1.10 \times 63 \approx 69$ ). The second-stage effect of being a British colony is  $-78$  log points, implying  $-9$  log point (approximately 10 percent) negative net effect of being a British colony. A possible explanation for this pattern is that (Anglo-Saxon?) researchers are overestimating how "bad" French institutions are, and the second-stage regression is correcting for this.

<sup>26</sup> The first stage shows that French legal origin is associated with worse institutions, but similarly, the net effect of having French legal origin is actually *positive*:  $-67 \times 1.1 + 89 = 15$  log points (approximately 15 percent).

TABLE 5—IV REGRESSIONS OF LOG GDP PER CAPITA WITH ADDITIONAL CONTROLS

	Base sample (1)	Base sample (2)	British colonies only (3)	British colonies only (4)	Base sample (5)	Base sample (6)	Base sample (7)	Base sample (8)	Base sample (9)
Panel A: Two-Stage Least Squares									
Average protection against expropriation risk, 1985–1995	1.10 (0.22)	1.16 (0.34)	1.07 (0.24)	1.00 (0.22)	1.10 (0.19)	1.20 (0.29)	0.92 (0.15)	1.00 (0.25)	1.10 (0.29)
Latitude		−0.75 (1.70)				−1.10 (1.56)		−0.94 (1.50)	−1.70 (1.6)
British colonial dummy	−0.78 (0.35)	−0.80 (0.39)							
French colonial dummy	−0.12 (0.35)	−0.06 (0.42)							0.02 (0.69)
French legal origin dummy					0.89 (0.32)	0.96 (0.39)			0.51 (0.69)
<i>p</i> -value for religion variables							[0.001]	[0.004]	[0.42]
Panel B: First Stage for Average Protection Against Expropriation Risk in 1985–1995									
Log European settler mortality	−0.53 (0.14)	−0.43 (0.16)	−0.59 (0.19)	−0.51 (0.14)	−0.54 (0.13)	−0.44 (0.14)	−0.58 (0.13)	−0.44 (0.15)	−0.48 (0.18)
Latitude		1.97 (1.40)				2.10 (1.30)		2.50 (1.50)	2.30 (1.60)
British colonial dummy	0.63 (0.37)	0.55 (0.37)							
French colonial dummy	0.05 (0.43)	−0.12 (0.44)							−0.25 (0.89)
French legal origin					−0.67 (0.33)	−0.7 (0.32)			−0.05 (0.91)
<i>R</i> <sup>2</sup>	0.31	0.33	0.30	0.30	0.32	0.35	0.32	0.35	0.45
Panel C: Ordinary Least Squares									
Average protection against expropriation risk, 1985–1995	0.53 (0.19)	0.47 (0.07)	0.61 (0.09)	0.47 (0.06)	0.56 (0.06)	0.56 (0.06)	0.53 (0.06)	0.47 (0.06)	0.47 (0.06)
Number of observations	64	64	25	25	64	64	64	64	64

*Notes:* Panel A reports the two-stage least-squares estimates with log GDP per capita (PPP basis) in 1995 as dependent variable, and Panel B reports the corresponding first stage. The base case in columns (1) and (2) is all colonies that were neither French nor British. The religion variables are included in the first stage of columns (7) and (8) but not reported here (to save space). Panel C reports the OLS coefficient from regressing log GDP per capita on average protection against expropriation risk, with the other control variables indicated in that column (full results not reported to save space). Standard errors are in parentheses and *p*-values for joint significance tests are in brackets. The religion variables are percentage of population that are Catholics, Muslims, and “other” religions; Protestant is the base case. Our sample is all either French or British legal origin (as defined by La Porta et al., 1999).

the effect of institutions.<sup>27</sup> Finally, column (9) adds all the variables in this table simultaneously. Again, these controls have very little effect on our main estimate.

Another concern is that settler mortality is

<sup>27</sup> The religion dummies are significant in the first stage, but once again they are estimated to have offsetting effects in the second stage, implying little net effect of religion on income.

correlated with climate and other geographic characteristics. Our instrument may therefore be picking up the direct effect of these variables. We investigate this issue in Table 6. In columns (1) and (2), we add a set of temperature and humidity variables (all data from Philip M. Parker, 1997). In the table we report joint significance levels for these variables. Again, they have little effect on our estimates.

TABLE 6—ROBUSTNESS CHECKS FOR IV REGRESSIONS OF LOG GDP PER CAPITA

	Base sample (1)	Base sample (2)	Base sample (3)	Base sample (4)	Base sample (5)	Base sample (6)	Base sample (7)	Base sample (8)	Base sample (9)
Panel A: Two-Stage Least Squares									
Average protection against expropriation risk, 1985–1995	0.84 (0.19)	0.83 (0.21)	0.96 (0.28)	0.99 (0.30)	1.10 (0.33)	1.30 (0.51)	0.74 (0.13)	0.79 (0.17)	0.71 (0.20)
Latitude		0.07 (1.60)		−0.67 (1.30)		−1.30 (2.30)		−0.89 (1.00)	−2.5 (1.60)
<i>p</i> -value for temperature variables	[0.96]	[0.97]							[0.77]
<i>p</i> -value for humidity variables	[0.54]	[0.54]							[0.62]
Percent of European descent in 1975			−0.08 (0.82)	0.03 (0.84)					0.3 (0.7)
<i>p</i> -value for soil quality					[0.79]	[0.85]			[0.46]
<i>p</i> -value for natural resources					[0.82]	[0.87]			[0.82]
Dummy for being landlocked					0.64 (0.63)	0.79 (0.83)			0.75 (0.47)
Ethnolinguistic fragmentation							−1.00 (0.32)	−1.10 (0.34)	−1.60 (0.47)
Panel B: First Stage for Average Protection Against Expropriation Risk in 1985–1995									
Log European settler mortality	−0.64 (0.17)	−0.59 (0.17)	−0.41 (0.14)	−0.4 (0.15)	−0.44 (0.16)	−0.34 (0.17)	−0.64 (0.15)	−0.56 (0.15)	−0.59 (0.21)
Latitude		2.70 (2.00)		0.48 (1.50)		2.20 (1.50)		2.30 (1.40)	4.20 (2.60)
<i>R</i> <sup>2</sup>	0.39	0.41	0.34	0.34	0.41	0.43	0.27	0.30	0.59
Panel C: Ordinary Least Squares									
Average protection against expropriation risk, 1985–1995	0.41 (0.06)	0.38 (0.06)	0.39 (0.06)	0.38 (0.06)	0.46 (0.07)	0.42 (0.07)	0.46 (0.05)	0.45 (0.06)	0.38 (0.06)

*Notes:* Panel A reports the two-stage least-squares estimates with log GDP per capita (PPP basis) in 1995, and Panel B reports the corresponding first stages. Panel C reports the OLS coefficient from regressing log GDP per capita on average protection against expropriation risk, with the other control variables indicated in that column (full results not reported to save space). Standard errors are in parentheses and *p*-values for joint significance tests are in brackets. All regressions have 64 observations, except those including natural resources, which have 63 observations. The temperature and humidity variables are: average, minimum, and maximum monthly high temperatures, and minimum and maximum monthly low temperatures, and morning minimum and maximum humidity, and afternoon minimum and maximum humidity (from Parker, 1997). Measures of natural resources are: percent of world gold reserves today, percent of world iron reserves today, percent of world zinc reserves today, number of minerals present in country, and oil resources (thousands of barrels per capita). Measures of soil quality/climate are steppe (low latitude), desert (low latitude), steppe (middle latitude), desert (middle latitude), dry steppe wasteland, desert dry winter, and highland. See Appendix Table A1 for more detailed variable definitions and sources.

A related concern is that in colonies where Europeans settled, the current population consists of a higher fraction of Europeans. One might be worried that we are capturing the direct effect of having more Europeans (who perhaps brought a “European culture” or special relations with Europe). To control for this, we add the fraction of the population of European descent in columns (3) and (4) of Table 6. This variable is insignificant, while the effect of institutions remains highly sig-

nificant, with a coefficient of 0.96 (s.e. = 0.28). In columns (5) and (6), we control for measures of natural resources, soil quality (in practice soil types), and for whether the country is landlocked. All these controls are insignificant, and have little effect on our 2SLS estimate of the effect of institutions on income per capita.

In columns (7) and (8), we include ethnolinguistic fragmentation as another control and treat it as exogenous. Now the coefficient

of protection against expropriation is 0.74 (s.e. = 0.13), which is only slightly smaller than our baseline estimate. In Appendix A, we show that the inclusion of an endogenous variable positively correlated with income or institutions will bias the coefficient on institutions downwards. Since ethnolinguistic fragmentation is likely to be endogenous with respect to development (i.e., ethnolinguistic fragmentation tends to disappear after the formation of centralized markets; see Weber [1976] or Andersen [1983]) and is correlated with settler mortality, the estimate of 0.74 likely understates the effect of institutions on income. In column (9) of Table 6, we include all these variables together. Despite the large number of controls, protection against expropriation on income per capita is still highly significant, with a somewhat smaller coefficient of 0.71 (s.e. = 0.20), which is again likely to understate the effect of institutions on income because ethnolinguistic fragmentation is treated as exogenous.

Finally, in Table 7, we investigate whether our instrument could be capturing the general effect of disease on development. Sachs and a series of coauthors have argued for the importance of malaria and other diseases in explaining African poverty (see, for example, Bloom and Sachs, 1998; Gallup and Sachs, 1998; Gallup et al., 1998). Since malaria was one of the main causes of settler mortality, our estimate may be capturing the direct effect of malaria on economic performance. We are skeptical of this argument since malaria prevalence is highly endogenous; it is the poorer countries with worse institutions that have been unable to eradicate malaria.<sup>28</sup> While Sachs and coauthors argue that malaria reduces output through poor health, high mortality, and absenteeism, most people who live in high malaria

areas have developed some immunity to the disease (see the discussion in Section III, subsection A). Malaria should therefore have little direct effect on economic performance (though, obviously, it will have very high social costs). In contrast, for Europeans, or anyone else who has not been exposed to malaria as a young child, malaria is usually fatal, making malaria prevalence a key determinant of European settlements and institutional development.

In any case, controlling for malaria does not change our results. We do this in columns (1) and (2) by controlling for the fraction of the population who live in an area where falciparum malaria is endemic in 1994 (as constructed and used by Gallup et al., 1998). Since malaria prevalence in 1994 is highly endogenous, the argument in Appendix A implies that controlling for it directly will underestimate the effect of institutions on performance. In fact, the coefficient on protection against expropriation is now estimated to be somewhat smaller, 0.69 instead of 0.94 as in Table 4. Nevertheless, the effect remains highly significant with a standard error of 0.25, while malaria itself is insignificant.

In a comment on the working paper version of our study, John W. McArthur and Sachs (2001) discuss the role of geography and institutions in determining economic performance. They accept our case for the importance of institutions, but argue that more general specifications show that the disease environment and health characteristics of countries (their “geography”) matter for economic performance. In particular, they extend our work by controlling for life expectancy and infant mortality, and they also instrument for these health variables using geographic variables such as latitude and mean temperature. Table 7 also expands upon the specifications that McArthur and Sachs suggest. Columns (3)–(6) include life expectancy and infant mortality as exogenous controls. The estimates show a significant effect of institutions on income, similar to, but smaller than, our baseline estimates. Infant mortality is also marginally significant. Since health is highly endogenous, the coefficient on these variables will be biased up, while the coefficient of institutions will be biased down (see Appendix A). These estimates are therefore consistent with

<sup>28</sup> For example, the United States eliminated malaria from the Panama Canal Zone, and Australia eliminated it from Queensland (see Crosby, 1986 pp. 141–42). Even in Africa, there have been very successful campaigns against malaria, including those in Algeria and that conducted by the Rio-Tinto Zinc mining company in Zambia (then Northern Rhodesia). The WHO’s Roll Back Malaria program contains a number of effective recommendations for controlling malaria that are relatively straightforward to implement if families have enough money (e.g., insecticide-treated bed nets).



TABLE 7—GEOGRAPHY AND HEALTH VARIABLES

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	Instrumenting only for average protection against expropriation risk						Instrumenting for all right-hand-side variables			Yellow fever instrument for average protection against expropriation risk	
Panel A: Two-Stage Least Squares											
Average protection against expropriation risk, 1985–1995	0.69 (0.25)	0.72 (0.30)	0.63 (0.28)	0.68 (0.34)	0.55 (0.24)	0.56 (0.31)	0.69 (0.26)	0.74 (0.24)	0.68 (0.23)	0.91 (0.24)	0.90 (0.32)
Latitude		−0.57 (1.04)		−0.53 (0.97)		−0.1 (0.95)					
Malaria in 1994	−0.57 (0.47)	−0.60 (0.47)					−0.62 (0.68)				
Life expectancy			0.03 (0.02)	0.03 (0.02)				0.02 (0.02)			
Infant mortality					−0.01 (0.005)	−0.01 (0.006)			−0.01 (0.01)		
Panel B: First Stage for Average Protection Against Expropriation Risk in 1985–1995											
Log European settler mortality	−0.42 (0.19)	−0.38 (0.19)	−0.34 (0.17)	−0.30 (0.18)	−0.36 (0.18)	−0.29 (0.19)	−0.41 (0.17)	−0.40 (0.17)	−0.40 (0.17)		
Latitude		1.70 (1.40)		1.10 (1.40)		1.60 (1.40)	−0.81 (1.80)	−0.84 (1.80)	−0.84 (1.80)		
Malaria in 1994	−0.79 (0.54)	−0.65 (0.55)									
Life expectancy			0.05 (0.02)	0.04 (0.02)							
Infant mortality					−0.01 (0.01)	−0.01 (0.01)					
Mean temperature							−0.12 (0.05)	−0.12 (0.05)	−0.12 (0.05)		
Distance from coast							0.57 (0.51)	0.55 (0.52)	0.55 (0.52)		
Yellow fever dummy										−1.10 (0.41)	−0.81 (0.38)
R <sup>2</sup>	0.3	0.31	0.34	0.35	0.32	0.34	0.37	0.36	0.36	0.10	0.32
Panel C: Ordinary Least Squares											
Average protection against expropriation risk, 1985–1995	0.35 (0.06)	0.35 (0.06)	0.28 (0.05)	0.28 (0.05)	0.29 (0.05)	0.28 (0.05)	0.35 (0.06)	0.29 (0.05)	0.29 (0.05)	0.48 (0.06)	0.39 (0.06)
Number of observations	62	62	60	60	60	60	60	59	59	64	64

Notes: Panel A reports the two-stage least-squares estimates with log GDP per capita (PPP basis) in 1995, and Panel B reports the corresponding first stages. Panel C reports the coefficient from an OLS regression with log GDP per capita as the dependent variable and average protection against expropriation risk and the other control variables indicated in each column as independent variables (full results not reported to save space). Standard errors are in parentheses. Columns (1)–(6) instrument for average protection against expropriation risk using log mortality and assume that the other regressors are exogenous. Columns (7)–(9) include as instruments average temperature, amount of territory within 100 km of the coast, and latitude (from McArthur and Sachs, 2001). Columns (10) and (11) use a dummy variable for whether or not a country was subject to yellow fever epidemics before 1900 as an instrument for average protection against expropriation. See Appendix Table A1 for more detailed variable definitions and sources.

institutions being the major determinant of income per capita differences, with little effect from geography/health variables.

Columns (7)–(9) report estimates from models that treat both health and institutions as endogenous, and following McArthur and Sachs, instrument for them using latitude, mean

temperature, and distance from the coast as instruments in addition to our instrument, settler mortality. McArthur and Sachs (2001) report that in these regressions the institution variable is still significant, but geography/health are also significant. In contrast to McArthur and Sachs' results, we find that only institutions are signifi-

icant. This difference is due to the fact that McArthur and Sachs include Britain and France in their sample. Britain and France are not in our sample, which consists of only ex-colonies (there is no reason for variation in the mortality rates of British and French troops at home to be related to their institutional development). It turns out that once Britain and France are left out, the McArthur and Sachs' specification generates no evidence that geography/health variables have an important effect on economic performance.<sup>29</sup>

As a final strategy to see whether settler mortality could be proxying for the current disease environment, we estimated models using a yellow fever instrument. This is a dummy variable indicating whether the area was ever affected by yellow fever (from Oldstone, 1998; see Appendix Table A1). This is an attractive alternative strategy because yellow fever is mostly eradicated today, so this dummy should not be correlated with the current disease environment. The disadvantage of this approach is that there is less variation in this instrument than our settler mortality variable. Despite this, the yellow fever results, reported in columns (10) and (11) of Table 7, are encouraging. The estimate in our base sample is 0.91 (s.e. = 0.24) comparable to our baseline estimate of 0.95 reported in Table 4. Adding continent dummies in column (11) reduces this estimate slightly to 0.90 (s.e. = 0.32).<sup>30</sup>

<sup>29</sup> McArthur and Sachs (2001) also report specifications with more instruments. However, using six or seven instruments with only 64 observations leads to the "too-many-instruments" problem, typically biasing the IV estimate towards the OLS estimate (see John Bound et al., 1995). We therefore did not pursue these estimates further.

Finally, McArthur and Sachs also argue that our ex-colonies sample may not have enough geographic variation. In their view, this may be why we do not find a role for geographic variables. Nonetheless, there is substantial variation in the geography variables in our sample which includes countries such as Canada, the United States, New Zealand, and Australia. The standard deviation of distance from the equator in the world is 1.89, greater than 1.33 in our sample. This is mainly because there are a large number of European countries with high latitudes in the world sample, but not in our sample.

<sup>30</sup> If we drop the Neo-Europes (not reported here), the estimate is still similar and highly significant, 1.05 (s.e. = 0.35).

## B. Overidentification Tests

We can also investigate the validity of our approach by using overidentification tests. According to our theory, settler mortality ( $M$ ) affected settlements ( $S$ ); settlements affected early institutions ( $C$ ); and early institutions affected current institutions ( $R$ )—cf., equations (2), (3), and (4). We can test whether any of these variables,  $C$ ,  $S$ , and  $M$ , has a direct effect on income per capita,  $\log y$ , by using measures of  $C$  and  $S$  as additional instruments. The overidentification test presumes that one of these instruments, say  $S$ , is truly exogenous, and tests for the exogeneity of the others, such as settler mortality. This approach is useful since it is a direct test of our exclusion restriction. However, such tests may not lead to a rejection if all instruments are invalid, but still highly correlated with each other. Therefore, the results have to be interpreted with caution.

Overall, the overidentification test will reject the validity of our approach if either (i) the equation of interest, (1), does not have a constant coefficient, i.e.,  $\log y_i = \mu + \alpha_i R_i + \varepsilon_i$ , where  $i$  denotes country, or (ii)  $C$  or  $S$  has a direct effect on income per capita,  $\log y_i$  (i.e., either  $S$  or  $C$  is correlated with  $\varepsilon_i$ ), or (iii) settler mortality,  $M$ , has an effect on  $\log y_i$  that works through another variable, such as culture.

The data support the overidentifying restrictions implied by our approach.<sup>31</sup> This implies that, subject to the usual problems of power associated with overidentification tests, we can rule out all three of the above possibilities. This gives us additional confidence that settler mortality is a valid instrument and that we are estimating the effect of institutions on current performance with our instrumental-variable strategy (i.e., not capturing the effect of omitted variables).

<sup>31</sup> In some specifications, the overidentification tests using measures of early institutions reject at that 10-percent level (but not at the 5-percent level). There are in fact good reasons to expect institutions circa 1900 to have a direct effect on income today (and hence the overidentifying tests to reject our restrictions): these institutions should affect physical and human capital investments at the beginning of the century, and have some effect on current income levels through this channel.

TABLE 8—OVERIDENTIFICATION TESTS

	Base sample (1)	Base sample (2)	Base sample (3)	Base sample (4)	Base sample (5)	Base sample (6)	Base sample (7)	Base sample (8)	Base sample (9)	Base sample (10)
Panel A: Two-Stage Least Squares										
Average protection against expropriation risk, 1985–1995	0.87 (0.14)	0.92 (0.20)	0.71 (0.15)	0.68 (0.20)	0.72 (0.14)	0.69 (0.19)	0.60 (0.14)	0.61 (0.17)	0.55 (0.12)	0.56 (0.14)
Latitude		−0.47 (1.20)		−0.34 (1.10)		0.31 (1.05)		−0.41 (0.92)		−0.16 (0.81)
Panel B: First Stage for Average Protection Against Expropriation Risk										
European settlements in 1900	3.20 (0.62)	2.90 (0.83)								
Constraint on executive in 1900			0.32 (0.08)	0.26 (0.09)						
Democracy in 1900					0.24 (0.06)	0.20 (0.07)				
Constraint on executive in first year of independence							0.25 (0.08)	0.22 (0.08)		
Democracy in first year of independence									0.19 (0.05)	0.17 (0.05)
R <sup>2</sup>	0.30	0.30	0.20	0.24	0.24	0.26	0.19	0.25	0.26	0.30
Panel C: Results from Overidentification Test										
p-value (from chi-squared test)	[0.67]	[0.96]	[0.09]	[0.20]	[0.11]	[0.28]	[0.67]	[0.79]	[0.22]	[0.26]
Panel D: Second Stage with Log Mortality as Exogenous Variable										
Average protection against expropriation risk, 1985–1995	0.81 (0.23)	0.88 (0.30)	0.45 (0.25)	0.42 (0.30)	0.52 (0.23)	0.48 (0.28)	0.49 (0.23)	0.49 (0.25)	0.4 (0.18)	0.41 (0.19)
Log European settler mortality	−0.07 (0.17)	−0.05 (0.18)	−0.25 (0.16)	−0.26 (0.17)	−0.21 (0.15)	−0.22 (0.16)	−0.14 (0.16)	−0.14 (0.15)	−0.19 (0.13)	−0.19 (0.12)
Latitude		−0.52 (1.15)		0.38 (0.89)		0.28 (0.86)		−0.38 (0.84)		−0.17 (0.73)

Notes: Panel A reports the two-stage least-squares estimates with log GDP per capita (PPP basis) in 1995 as the dependent variable, and Panel B reports the corresponding first stage (latitude is included in even-numbered columns but is never significant and not reported here to save space). Panel C reports the *p*-value for the null hypothesis that the coefficient on average protection against expropriation risk in the second-stage regression (i.e., Panel A) is the same as when instrumented using log mortality of settlers in addition to the indicated instruments. Panel D reports results from the regression in which log mortality is included as an exogenous variable and current institutions are instrumented using the alternative instrument indicated. Standard errors are in parentheses. All regressions with constraint on executive and democracy in first year of independence also include years since independence as a regressor. All regressions have 60 observations, except those with democracy in 1900 which have 59 observations and those with European settlements in 1900 which have 63 observations.

The results of the overidentification tests, and related results, are reported in Table 8. In the top panel, Panel A, we report the 2SLS estimates of the effect of protection against expropriation on GDP per capita using a variety of instruments other than mortality rates, while Panel B gives the corresponding first stages. These estimates are always quite close to those reported in Table 4. For example, in column (1), we use European settlements in 1900 as the *only* instrument for institutions. This results in an estimated effect of 0.87 (with standard error 0.14), as compared to our baseline estimate of 0.94. The other columns

add latitude, and use other instruments such as constraint on the executive in 1900 and in the first year of independence, and democracy in 1900.

Panel D reports an easy-to-interpret version of the overidentification test. It adds the log of mortality as an exogenous regressor. If mortality rates faced by settlers had a direct effect on income per capita, we would expect this variable to come in negative and significant. In all cases, it is small and statistically insignificant. For example, in column (1), log mortality has a coefficient of −0.07 (with standard error 0.17). This confirms that the

impact of mortality rates faced by settlers likely works through their effect on institutions.

Finally, for completeness, in Panel C we report the  $p$ -value from the appropriate  $\chi^2$  overidentification test. This tests whether the 2SLS coefficients estimated with the instruments indicated in Panels A and B versus the coefficients estimated using (log) settler mortality in addition to the “true” instruments are significantly different (e.g., in the first column, the coefficient using European settlements alone is compared to the estimate using European settlements and log mortality as instruments). We never reject the hypothesis that they are equal at the 5-percent significance level. So these results also show no evidence that mortality rates faced by settlers have a direct effect—or an effect working through a variable other than institutions—on income per capita.

## VI. Concluding Remarks

Many economists and social scientists believe that differences in institutions and state policies are at the root of large differences in income per capita across countries. There is little agreement, however, about what determines institutions and government attitudes towards economic progress, making it difficult to isolate exogenous sources of variation in institutions to estimate their effect on performance. In this paper we argued that differences in colonial experience could be a source of exogenous differences in institutions.

Our argument rests on the following premises: (1) Europeans adopted very different colonization strategies, with different associated institutions. In one extreme, as in the case of the United States, Australia, and New Zealand, they went and settled in the colonies and set up institutions that enforced the rule of law and encouraged investment. In the other extreme, as in the Congo or the Gold Coast, they set up extractive states with the intention of transferring resources rapidly to the metropole. These institutions were detrimental to investment and economic progress. (2) The colonization strategy was in part determined by the feasibility of European settlement. In places where Europeans faced very high mortality rates, they could

not go and settle, and they were more likely to set up extractive states. (3) Finally, we argue that these early institutions persisted to the present. Determinants of whether Europeans could go and settle in the colonies, therefore, have an important effect on institutions today. We exploit these differences as a source of exogenous variation to estimate the impact of institutions on economic performance.

There is a high correlation between mortality rates faced by soldiers, bishops, and sailors in the colonies and European settlements; between European settlements and early measures of institutions; and between early institutions and institutions today. We estimate large effects of institutions on income per capita using this source of variation. We also document that this relationship is not driven by outliers, and is robust to controlling for latitude, climate, current disease environment, religion, natural resources, soil quality, ethnolinguistic fragmentation, and current racial composition.

It is useful to point out that our findings do not imply that institutions today are predetermined by colonial policies and cannot be changed. We emphasize colonial experience as one of the many factors affecting institutions. Since mortality rates faced by settlers are arguably exogenous, they are useful as an instrument to isolate the effect of institutions on performance. In fact, our reading is that these results suggest substantial economic gains from improving institutions, for example as in the case of Japan during the Meiji Restoration or South Korea during the 1960's.

There are many questions that our analysis does not address. Institutions are treated largely as a “black box”: The results indicate that reducing expropriation risk (or improving other aspects of the “cluster of institutions”) would result in significant gains in income per capita, but do not point out what concrete steps would lead to an improvement in these institutions. Institutional features, such as expropriation risk, property rights enforcement, or rule of law, should probably be interpreted as an equilibrium outcome, related to some more fundamental “institutions,” e.g., presidential versus parliamentary system, which can be changed directly. A more detailed analysis of the effect of more fundamental institutions on property

rights and expropriation risk is an important area for future study.

APPENDIX A: BIAS IN THE EFFECT OF  
INSTITUTIONS WHEN OTHER ENDOGENOUS  
VARIABLES ARE INCLUDED

To simplify notation, suppose that  $R_i$  is exogenous, and another variable that is endogenous,  $z_i$ , such as prevalence of malaria or ethnolinguistic fragmentation, is added to the regression. Then, the simultaneous equations model becomes

$$Y_i = \mu_0 + \alpha R_i + \pi z_i + \varepsilon_i$$

$$z_i = \mu_1 + \phi Y_i + \eta_i,$$

where  $Y_i = \log y_i$ . We presume that  $\alpha \geq 0$ ,  $\phi < 0$ , and  $\pi < 0$ , which implies that we interpret  $z_i$  as a negative influence on income. Moreover, this naturally implies that  $\text{cov}(\eta_i, \varepsilon_i) < 0$  and  $\text{cov}(z_i, R_i) < 0$ , that is, the factor  $z_i$  is likely to be negatively correlated with positive influences on income.

Standard arguments imply that

$$\begin{aligned} \text{plim } \hat{\alpha} &= \alpha + \frac{\text{cov}(\tilde{R}_i, \varepsilon_i)}{\text{var}(\tilde{R}_i)} \\ &= \alpha - \kappa \cdot \frac{\text{cov}(z_i, \varepsilon_i)}{\text{var}(\tilde{R}_i)}, \end{aligned}$$

where  $\kappa$  and  $\tilde{R}_i$  are the coefficient and the

residual from the auxiliary equation,  $R_i = \kappa_0 + \kappa z_i + \tilde{R}_i$ , and so  $\kappa = \text{cov}(z_i, R_i)/\text{var}(z_i) < 0$ , which is negative due to the fact that  $\text{cov}(R_i, z_i) < 0$ . The reduced form for  $z_i$  is:

$$\begin{aligned} \text{(A1)} \quad z_i &= \frac{1}{1 - \phi\pi} ((\mu + \phi\pi) \\ &\quad + \phi\alpha R_i + \phi\varepsilon_i + \eta_i). \end{aligned}$$

We impose the regularity condition  $\phi \cdot \pi < 1$ , so that an increase in the disturbance to the  $z$ -equation,  $\eta_i$ , actually increases  $z_i$ . Now using this reduced form, we can write

$$\begin{aligned} \text{(A2)} \quad \text{plim } \hat{\alpha} &= \alpha - \kappa \cdot \frac{\text{cov}(z_i, \varepsilon_i)}{\text{var}(\tilde{R}_i)} \\ &= \alpha - \kappa \cdot \frac{(\sigma_{\varepsilon\eta} + \phi\sigma_\varepsilon^2)}{(1 - \phi\pi) \cdot \text{var}(\tilde{R}_i)} \end{aligned}$$

where  $\sigma_\varepsilon^2$  is the variance of  $\varepsilon$ , and  $\sigma_{\varepsilon\eta}$  is the covariance of  $\varepsilon$  and  $\eta$ .

Substituting for  $\kappa$  in (A2), we obtain:

$$\begin{aligned} \text{plim } \hat{\alpha} &= \alpha - \frac{(\sigma_{\varepsilon\eta} + \phi\sigma_\varepsilon^2)}{(1 - \phi\pi) \cdot \text{var}(\tilde{R}_i)} \cdot \frac{\text{cov}(z_i, R_i)}{\text{var}(z_i)}. \end{aligned}$$

Recall that  $\phi < 0$ ,  $\sigma_{\varepsilon\eta} < 0$ , and  $\text{cov}(z_i, R_i) < 0$ . Therefore,  $\text{plim } \hat{\alpha} < \alpha$ , and when we control for the endogenous variable  $z_i$ , the coefficient on our institution variable will be biased downwards.



## APPENDIX TABLE A1: DATA DESCRIPTIONS AND SOURCES

---

**Log GDP per capita, 1975 and 1995:** Purchasing Power Parity Basis, from World Bank, World Development Indicators, CD-Rom, 1999.

**Log output per worker, 1988:** As used in Hall and Jones (1999), from [www.stanford.edu/~chadj](http://www.stanford.edu/~chadj).

**Average protection against expropriation risk, 1985–1995:** Risk of expropriation of private foreign investment by government, from 0 to 10, where a higher score means less risk. Mean value for all years from 1985 to 1995. This data was previously used by Knack and Keefer (1995) and was organized in electronic form by the IRIS Center (University of Maryland); originally Political Risk Services.

**Constraint on executive in 1900, 1970, 1990 and in first year of independence:** Seven-category scale, from 1 to 7, with a higher score indicating more constraints. Score of 1 indicates unlimited authority; score of 3 indicates slight to moderate limitations; score of 5 indicates substantial limitations; score of 7 indicates executive parity or subordination. Equal to 1 if country was not independent at that date. Date of independence is the first year that the country appears in the Polity III data set. From the Polity III data set, downloaded from Inter-University Consortium for Political and Social Research. See Gurr (1997).

**Democracy in 1900 and first year of independence:** An 11-category scale, from 0 to 10, with a higher score indicating more democracy. Points from three dimensions: Competitiveness of Political Participation (from 1 to 3); Competitiveness of Executive Recruitment (from 1 to 2, with a bonus of 1 point if there is an election); and Constraints on Chief Executive (from 1 to 4). Equal to 1 if country not independent at that date. From the Polity III data set. See Gurr (1997). European settlements in 1900 and percent of European descent 1975: Percent of population European or of European descent in 1900 and 1975. From McEvedy and Jones (1975) and other sources listed in Appendix Table A6 (available from the authors).

**Ethnolinguistic fragmentation:** Average of five different indices of ethnolinguistic fragmentation. Easterly and Levine (1997), as used in La Porta et al. (1999).

**Religion variables:** Percent of population that belonged to the three most widely spread religions of the world in 1980 (or for 1990–1995 for countries formed more recently). The four classifications are: Roman Catholic, Protestant, Muslim, and “other.” From La Porta et al. (1999).

**French legal origin dummy:** Legal origin of the company law or commercial code of each country. Our base sample is all French Commercial Code or English Common Law Origin. From La Porta et al. (1999).

**Colonial dummies:** Dummy indicating whether country was a British, French, German, Spanish, Italian, Belgian, Dutch, or Portuguese colony. From La Porta et al. (1999).

**Temperature variables:** Average temperature, minimum monthly high, maximum monthly high, minimum monthly low, and maximum monthly low, all in centigrade. From Parker (1997).

**Mean temperature:** 1987 mean annual temperature in degrees Celsius. From McArthur and Sachs (2001).

**Humidity variables:** Morning minimum, morning maximum, afternoon minimum, and afternoon maximum, all in percent. From Parker (1997).

**Soil quality:** Dummies for steppe (low latitude), desert (low latitude), steppe (middle latitude), desert (middle latitude), dry steppe wasteland, desert dry winter, and highland. From Parker (1997).

**Natural resources:** Percent of world gold reserves today, percent of world iron reserves today, percent of world zinc reserves today, number of minerals present in country, and oil resources (thousands of barrels per capita.) From Parker (1997).

**Dummy for landlocked:** Equal to 1 if country does not adjoin the sea. From Parker (1997).

**Malaria in 1994:** Population living where falciparum malaria is endemic (percent). Gallup and Sachs (1998).

**Latitude:** Absolute value of the latitude of the country (i.e., a measure of distance from the equator), scaled to take values between 0 and 1, where 0 is the equator. From La Porta et al. (1999).

**Log European settler mortality:** See Appendix Table A2, reproduced below, and Appendix B (available from the authors).

**Yellow fever:** Dummy equal to 1 if yellow fever epidemics before 1900 and 0 otherwise. Oldstone (1998 p. 69) shows current habitat of the mosquito vector; these countries are coded equal to 1. In addition, countries in which there were epidemics in the nineteenth century, according to Curtin (1989, 1998) are also coded equal to 1.

**Infant mortality:** Infant mortality rate (deaths per 1,000 live births). From McArthur and Sachs (2001).

**Life expectancy:** Life expectancy at birth in 1995. From McArthur and Sachs (2001).

**Distance from the coast:** Proportion of land area within 100 km of the seacoast. From McArthur and Sachs (2001).

---

APPENDIX TABLE A2—DATA ON MORTALITY

Former colonies	Abbreviated name used in graphs	Log GDP per capita (PPP) in 1995	Average protection against expropriation risk 1985–1995	Main mortality estimate	Former colonies	Abbreviated name used in graphs	Log GDP per capita (PPP) in 1995	Average protection against expropriation risk 1985–1995	Main mortality estimate
Algeria	DZA	8.39	6.50	78.2	Jamaica	JAM	8.19	7.09	130
Angola	AGO	7.77	5.36	280	Kenya	KEN	7.06	6.05	145
Argentina	ARG	9.13	6.39	68.9	Madagascar	MDG	6.84	4.45	536.04
Australia	AUS	9.90	9.32	8.55	Malaysia	MYS	8.89	7.95	17.7
Bahamas	BHS	9.29	7.50	85	Mali	MLI	6.57	4.00	2940
Bangladesh	BGD	6.88	5.14	71.41	Malta	MLT	9.43	7.23	16.3
Bolivia	BOL	7.93	5.64	71	Mexico	MEX	8.94	7.50	71
Brazil	BRA	8.73	7.91	71	Morocco	MAR	8.04	7.09	78.2
Burkina Faso	BFA	6.85	4.45	280	New Zealand	NZL	9.76	9.73	8.55
Cameroon	CMR	7.50	6.45	280	Nicaragua	NIC	7.54	5.23	163.3
Canada	CAN	9.99	9.73	16.1	Niger	NER	6.73	5.00	400
Chile	CHL	9.34	7.82	68.9	Nigeria	NGA	6.81	5.55	2004
Colombia	COL	8.81	7.32	71	Pakistan	PAK	7.35	6.05	36.99
Congo (Brazzaville)	COG	7.42	4.68	240	Panama	PAN	8.84	5.91	163.3
Costa Rica	CRI	8.79	7.05	78.1	Paraguay	PRY	8.21	6.95	78.1
Côte d'Ivoire	CIV	7.44	7.00	668	Peru	PER	8.40	5.77	71
Dominican Republic	DOM	8.36	6.18	130	Senegal	SEN	7.40	6.00	164.66
Ecuador	ECU	8.47	6.55	71	Sierra Leone	SLE	6.25	5.82	483
Egypt	EGY	7.95	6.77	67.8	Singapore	SGP	10.15	9.32	17.7
El Salvador	SLV	7.95	5.00	78.1	South Africa	ZAF	8.89	6.86	15.5
Ethiopia	ETH	6.11	5.73	26	Sri Lanka	LKA	7.73	6.05	69.8
Gabon	GAB	8.90	7.82	280	Sudan	SDN	7.31	4.00	88.2
Gambia	GMB	7.27	8.27	1470	Tanzania	TZA	6.25	6.64	145
Ghana	GHA	7.37	6.27	668	Togo	TGO	7.22	6.91	668
Guatemala	GTM	8.29	5.14	71	Trinidad and Tobago	TTO	8.77	7.45	85
Guinea	GIN	7.49	6.55	483	Tunisia	TUN	8.48	6.45	63
Guyana	GUY	7.90	5.89	32.18	Uganda	UGA	6.97	4.45	280
Haiti	HTI	7.15	3.73	130	Uruguay	URY	9.03	7.00	71
Honduras	HND	7.69	5.32	78.1	USA	USA	10.22	10.00	15
Hong Kong	HKG	10.05	8.14	14.9	Venezuela	VEN	9.07	7.14	78.1
India	IND	7.33	8.27	48.63	Vietnam	VNM	7.28	6.41	140
Indonesia	IDN	8.07	7.59	170	Zaire	ZAR	6.87	3.50	240

## REFERENCES

- Acemoglu, Daron.** “Reward Structures and the Allocation of Talent.” *European Economic Review*, January 1995, 39(1), pp. 17–33.
- Acemoglu, Daron; Johnson, Simon and Robinson, James A.** “The Colonial Origins of Comparative Development: An Empirical Investigation.” National Bureau of Economic Research (Cambridge, MA) Working Paper No. 7771, June 2000.
- \_\_\_\_\_. “Reversal of Fortune: Geography and Institutions in the Making of the Modern World Income Distribution.” National Bureau of Economic Research (Cambridge, MA) Working Paper No. 8460, April 2001.
- Acemoglu, Daron and Verdier, Thierry.** “Property Rights, Corruption and the Allocation of Talent: A General Equilibrium Approach.” *Economic Journal*, September 1998, 108(450), pp. 1381–403.
- Altonji, Joseph; Elder, Todd and Taber, Christopher.** “Selection on Observed and Unobserved Variables: Assessing the Effectiveness of Catholic Schools.” Mimeo, Northwestern University, 2000.
- Anderson, Benedict.** *Imagined communities*. London: Verso, 1983.
- Bates, Robert H.** *Essays on the political economy of rural Africa*. Cambridge: Cambridge University Press, 1983.
- Bertocchi, Graziella and Canova, Fabio.** “Did Colonization Matter for Growth? An Empirical Exploration into the Historical Causes of Africa’s Underdevelopment.” Centre for Economic Policy Research

- Discussion Paper No. 1444, September 1996.
- Besley, Timothy.** "Property Rights and Investment Incentives: Theory and Evidence from Ghana." *Journal of Political Economy*, October 1995, 103(5), pp. 903–37.
- Bloom, David E. and Sachs, Jeffrey D.** "Geography, Demography, and Economic Growth in Africa." *Brookings Papers on Economic Activity*, 1998, (2), pp. 207–73.
- Boone, Catherine.** *Merchant capital and the roots of state power in Senegal, 1930–1985*. New York: Cambridge University Press, 1992.
- Bound, John; Jaeger, David A. and Baker, Regina M.** "Problems with Instrumental Variables Estimation When the Correlation between the Instruments and the Endogenous Explanatory Variable Is Weak." *Journal of the American Statistical Association*, June 1995, 90(430), pp. 443–50.
- Bruce-Chwatt, Leonard J.** *Essential malariaology*. London: Wiley Medical Publications, 1980.
- Cain, Philip J. and Hopkins, Anthony G.** *British imperialism: Innovation and expansion 1688–1914*. New York: Longman, 1993.
- Callaghy, Thomas M.** *The state-society struggle: Zaire in comparative perspective*. New York: Columbia University Press, 1984.
- Coatsworth, John H.** "Obstacles to Economic Growth in 19th-Century Mexico." *American Historical Review*, February 1978, 83(1), pp. 80–100.
- . "The Limits of Colonial Absolutism: Mexico in the Eighteenth Century," in Karen Spalding, ed., *Essays in the political, economic and social history of Latin America*. Newark, DE: University of Delaware Press, 1982, pp. 25–51.
- . "Economic and Institutional Trajectories in 19th Century Latin America," in John H. Coatsworth and Alan M. Taylor, eds., *Latin America and the world economy since 1800*. Cambridge, MA: Harvard University Press, 1999, pp. 23–54.
- Coplin, William D.; O'Leary, Michael K. and Sealy, Tom.** *A business guide to political risk for international decisions*, 2nd Ed. New York: Political Risk Services, 1991.
- Crosby, Alfred.** *Ecological imperialism: The biological expansion of Europe 900–1900*. New York: Cambridge University Press, 1986.
- Crowder, Michael.** *West Africa under colonial rule*. Chicago: Northwestern University Press, 1968.
- Curtin, Philip D.** *The image of Africa*. Madison, WI: University of Wisconsin Press, 1964.
- . "Epidemiology and the Slave Trade." *Political Science Quarterly*, June 1968, 83(2), pp. 181–216.
- . *Death by migration: Europe's encounter with the tropical world in the 19th Century*. New York: Cambridge University Press, 1989.
- . *Disease and empire: The health of European troops in the conquest of Africa*. New York: Cambridge University Press, 1998.
- Curtin, Philip D.; Feierman, Steven; Thompson, Leonard and Vansina, Jan.** *African history: From earliest times to independence*, 2nd Ed. London: Longman, 1995.
- Davis, Lance E. and Huttenback, Robert A.** *Mammon and the pursuit of empire: The political economy of British imperialism, 1860–1912*. Cambridge: Cambridge University Press, 1987.
- Denoon, Donald.** *Settler capitalism: The dynamics of dependent development in the southern hemisphere*. Oxford: Clarendon Press, 1983.
- Diamond, Jared M.** *Guns, germs and steel: The fate of human societies*. New York: W.W. Norton & Co., 1997.
- Dunn, Richard S.** *Sugar and slaves: The rise of the planter class in the English West Indies 1624–1713*. Chapel Hill, NC: University of North Carolina Press, 1972.
- Easterly, William and Levine, Ross.** "Africa's Growth Tragedy: Policies and Ethnic Divisions." *Quarterly Journal of Economics*, November 1997, 112(4), pp. 1203–50.
- Eltis, David.** *The rise of African slavery in the Americas*. Cambridge: Cambridge University Press, 2000.
- Engerman, Stanley L.; Mariscal, Elisa and Sokoloff, Kenneth L.** "Schooling, Suffrage, and the Persistence of Inequality in the Americas, 1800–1945." Unpublished manuscript, UCLA, 1998.
- Engerman, Stanley L. and Sokoloff, Kenneth L.** "Factor Endowments, Institutions, and Differential Paths of Growth among New World

- Economies," in Stephen Haber, ed., *How Latin America fell behind*. Stanford, CA: Stanford University Press, 1997, pp. 260–304.
- Galenson, David W.** "The Settlement and Growth of the Colonies: Population, Labor and Economic Development," in Stanley L. Engerman and Robert E. Gallman, eds., *The Cambridge economic history of the United States, volume I, the colonial era*. New York: Cambridge University Press, 1996, pp. 135–208.
- Gallup, John L.; Mellinger, Andrew D. and Sachs, Jeffrey D.** "Geography and Economic Development." National Bureau of Economic Research (Cambridge, MA) Working Paper No. 6849, 1998.
- Gallup, John L. and Sachs, Jeffrey D.** "The Economic Burden of Malaria." Unpublished manuscript, Harvard Center for International Development, October 1998.
- Gann, Lewis H. and Duignan, Peter.** *White settlers in tropical Africa*. Baltimore, MD: Penguin, 1962.
- . *The rulers of Belgian Africa*. Princeton, NJ: Princeton University Press, 1979.
- Gilles, Herbert M. and Warrell, David A.** *Bruce-Chwatt's essential malariology*, 3rd Ed. London: Arnold, 1993.
- Grier, Robin M.** "Colonial Legacies and Economic Growth." *Public Choice*, March 1999, 98(3–4), pp. 317–35.
- Gurr, Ted Robert.** "Polity II: Political Structures and Regime Change, 1800–1986." Unpublished manuscript, University of Colorado, Boulder, 1997.
- Gutierrez, Hector.** "La Mortalite des Eveques Latino-Américains aux XVIIe et XVIII Siecles." *Annales de Demographie Historique*, 1986, pp. 29–39.
- Hall, Robert E. and Jones, Charles I.** "Why Do Some Countries Produce So Much More Output Per Worker Than Others?" *Quarterly Journal of Economics*, February 1999, 114(1), pp. 83–116.
- Hughes, Robert.** *The fatal shore*. London: Collins Harvill, 1987.
- Jewsiewicki, Bogumil.** "Rural Society and the Belgian Colonial Economy," in D. Birmingham and P. M. Martin, eds., *The history of Central Africa, volume II*. New York: Longman, 1983, pp. 95–125.
- Johnson, Simon; McMillan, John and Woodruff, Christopher.** "Property Rights and Finance." Unpublished working paper, Massachusetts Institute of Technology and University of California, San Diego, 1999.
- Jones, Eric L.** *The European miracle: Environments, economies and geopolitics in the history of Europe and Asia*. Cambridge: Cambridge University Press, 1981.
- Knack, Stephen and Keefer, Philip.** "Institutions and Economic Performance: Cross-Country Tests Using Alternative Measures." *Economics and Politics*, November 1995, 7(3), pp. 207–27.
- Landes, David S.** *The wealth and poverty of nations: Why some are so rich and some so poor*. New York: W.W. Norton & Co., 1998.
- Lang, James.** *Conquest and commerce: Spain and England in the Americas*. New York: Academic Press, 1975.
- La Porta, Rafael; Lopez-de-Silanes, Florencio; Shleifer, Andrei and Vishny, Robert W.** "Law and Finance." *Journal of Political Economy*, December 1998, 106(6), pp. 1113–55.
- . "The Quality of Government." *Journal of Law, Economics, and Organization*, April 1999, 15(1), pp. 222–79.
- Lipset, Seymour M.** "The Social Requisites of Democracy Revisited." *American Sociological Review*, February 1994, 59(1), pp. 1–22.
- Lockhart, James and Schwartz, Stuart B.** *Early Latin America*. New York: Cambridge University Press, 1983.
- Lynch, John.** *The Spanish American revolutions, 1808–1826*. New York: W.W. Norton & Co., 1986.
- Manning, Patrick.** *Slavery, colonialism, and economic growth in Dahomey, 1640–1980*. New York: Cambridge University Press, 1982.
- . *Francophone Sub-Saharan Africa, 1880–1995*. New York: Cambridge University Press, 1988.
- Mauro, Paulo.** "Corruption and Growth." *Quarterly Journal of Economics*, August 1995, 110(3), pp. 681–712.
- Mazingo, Christopher.** "Effects of Property Rights on Economic Activity: Lessons from the Stolypin Land Reform." Unpublished manuscript, Massachusetts Institute of Technology, 1999.
- McArthur, John W. and Sachs, Jeffrey D.** "Institu-

- tions and Geography: Comment on Acemoglu, Johnson and Robinson (2000)." National Bureau of Economic Research (Cambridge, MA) Working Paper No. 8114, February 2001.
- McCullough, David.** *The path between the seas: The creation of the Panama Canal 1870–1914*. New York: Simon and Schuster, 1977.
- McEvedy, Colin and Jones, Richard.** *Atlas of world population history*. New York: Facts on File, 1975.
- McNeill, William H.** *Plagues and peoples*. New York: Anchor Books, 1976.
- Montesquieu, Charles de Secondat.** *The spirit of the laws*. New York: Cambridge University Press, [1748] 1989.
- Najera, Jose A. and Hempel, Joahim.** "The Burden of Malaria." 1996, downloaded from the World Health Organization's Roll Back Malaria website, <http://mosquito.who.int/docs/b>.
- North, Douglass C.** *Structure and change in economic history*. New York: W.W. Norton & Co., 1981.
- North, Douglass C.; Summerhill, William and Weingast, Barry.** "Order, Disorder and Economic Change: Latin America vs. North America." Unpublished manuscript, Hoover Institution, Stanford University, 1998.
- North, Douglass C. and Thomas, Robert P.** *The rise of the western world: A new economic history*. Cambridge: Cambridge University Press, 1973.
- Oldstone, Michael B. A.** *Viruses, plagues, and history*. New York: Oxford University Press, 1998.
- Parker, Philip M.** *National cultures of the world: A statistical reference*, Cross-Cultural Statistical Encyclopedia of the World, Vol. 4. Westport, CT: Greenwood Press, 1997.
- Peemans, Jean-Philippe.** "Capital Accumulation in the Congo under Colonialism: The Role of the State," in Lewis H. Gann and Peter Duignan, eds., *Colonialism in Africa 1870–1960, volume 4, the economics of colonialism*. Stanford, CA: Hoover Institution Press, 1975, 165–212.
- Porter, Roy, ed.** *The Cambridge illustrated history of medicine*. Cambridge: Cambridge University Press, 1996.
- Reno, William.** *Corruption and state politics in Sierra Leone*. New York: Cambridge University Press, 1995.
- Roberts, Andrew.** *A history of Zambia*. London: Heinemann, 1976.
- Robinson, Ronald E. and Gallagher, John.** *Africa and the Victorians: The official mind of imperialism*. London: MacMillan, 1961.
- Rodrik, Dani.** "Where Did All the Growth Go?" *Journal of Economic Growth*, December 1999, 4(4), pp. 385–412.
- Turner, Thomas and Young, Crawford.** *The rise and decline of the Zairian state*. Madison, WI: University of Wisconsin Press, 1985.
- von Hayek, Frederick A.** *The constitution of liberty*. Chicago: University of Chicago Press, 1960.
- Weber, Eugen J.** *Peasants into Frenchmen*. Stanford, CA: Stanford University Press, 1976.
- Wittfogel, Karl A.** *Oriental despotism: A comparative study of total power*. New Haven, CT: Yale University Press, 1957.
- Young, Crawford.** *The African colonial state in comparative perspective*. New Haven, CT: Yale University Press, 1994.



**This article has been cited by:**

1. Gildas Kadoukpè Magbondé, Mamadou Abdoulaye Konté. 2022. Developing countries' economic fundamentals and FDI inflows: The moderating role of institutions. *Cogent Economics & Finance* **10**:1. . [[Crossref](#)]
2. Ron Alquist, Benjamin R. Chabot, Ram Yamarthy. 2022. The price of property rights: Institutions, finance, and economic growth. *Journal of International Economics* **137**, 103594. [[Crossref](#)]
3. Roberto Álvarez, Damián Vergara. 2022. Natural resources and educational attainment: Evidence from Chile. *Resources Policy* **76**, 102573. [[Crossref](#)]
4. Roberto Nisticò. 2022. Political institutions and economic development over more than a century. *Structural Change and Economic Dynamics* **61**, 199-215. [[Crossref](#)]
5. Shanzhong Du, Lianfu Ma, Zhuo Li. 2022. Non-family shareholder governance and corporate risk-taking: Evidence from Chinese family-controlled businesses. *Journal of Business Research* **145**, 156-170. [[Crossref](#)]
6. Olufemi Adewale Aluko, Eric Evans Osei Opoku. 2022. The financial development impact of financial globalization revisited: A focus on OECD countries. *International Economics* **169**, 13-29. [[Crossref](#)]
7. David D. Laitin, Rajesh Ramachandran. 2022. Linguistic diversity, official language choice and human capital. *Journal of Development Economics* **156**, 102811. [[Crossref](#)]
8. Xiaotian Hu, Xiaopeng Yin. 2022. Do stronger intellectual property rights protections raise productivity within the context of trade liberalization? Evidence from China. *Economic Modelling* **110**, 105791. [[Crossref](#)]
9. Patricia Funjika, Yoseph Y. Getachew. 2022. Colonial origin, ethnicity and intergenerational mobility in Africa. *World Development* **153**, 105841. [[Crossref](#)]
10. Poh San Chia, Siong Hook Law, Irwan Trinugroho, Jamal Wiwoho, Sylviana Maya Damayanti, Bruno S. Sergi. 2022. Dynamic linkages among transparency, income inequality and economic growth in developing countries: Evidence from panel vector autoregressive (PVAR) model. *Research in International Business and Finance* **60**, 101599. [[Crossref](#)]
11. Antonis Adam, Sofia Tsarsitalidou. 2022. Data misreporting during the COVID19 crisis: The role of political institutions. *Economics Letters* **213**, 110348. [[Crossref](#)]
12. Vincent Bauer, Melina R. Platas, Jeremy M. Weinstein. 2022. Legacies of Islamic Rule in Africa: Colonial Responses and Contemporary Development. *World Development* **152**, 105750. [[Crossref](#)]
13. J. Barrera-Santana, Gustavo A. Marrero, Francisco J. Ramos-Real. 2022. Income, energy and the role of energy efficiency governance. *Energy Economics* **108**, 105882. [[Crossref](#)]
14. Christoph Eder. 2022. Missing Men: Second World War Casualties and Structural Change. *Economica* **89**:354, 437-460. [[Crossref](#)]
15. Ewa Cieřlik. 2022. Trade potential of Rwanda: Policy implications from taxonomic analysis of quality of institutions. *Development Southern Africa* **39**:2, 251-270. [[Crossref](#)]
16. Abdulvahap Akıncı, Sefa Usta, Emin Ahmet Kaplan. 2022. The Relationship Between Economic Growth and Institutional Variables: a Panel Cointegration Analysis for EU Countries. *Journal of the Knowledge Economy* **91**. . [[Crossref](#)]
17. David Miles. 2022. The half life of economic injustice. *Economics and Philosophy* **38**:1, 71-107. [[Crossref](#)]
18. Victoria Paniagua, Jan P. Vogler. 2022. Economic elites and the constitutional design of sharing political power. *Constitutional Political Economy* **33**:1, 25-52. [[Crossref](#)]



19. Marta Gómez-Puig, Simón Sosvilla-Rivero, Inmaculada Martínez-Zarzoso. 2022. On the heterogeneous link between public debt and economic growth. *Journal of International Financial Markets, Institutions and Money* 77, 101528. [[Crossref](#)]
20. Linda Glawe, Helmut Wagner. 2022. Is schooling the same as learning? – The impact of the learning-adjusted years of schooling on growth in a dynamic panel data framework. *World Development* 151, 105773. [[Crossref](#)]
21. Lu Qiao, Lin Li, Junjun Fei. 2022. Information infrastructure and air pollution: Empirical analysis based on data from Chinese cities. *Economic Analysis and Policy* 73, 563-573. [[Crossref](#)]
22. Liam Rose, Asha Shepard. 2022. Examining persistent effects of extractive institutions in the United States. *Economics & Politics* 34:1, 142-170. [[Crossref](#)]
23. Samer Matta, Michael Bleaney, Simon Appleton. 2022. The economic impact of political instability and mass civil protest. *Economics & Politics* 34:1, 253-270. [[Crossref](#)]
24. Hao Wang, Qi Luo. 2022. Can a colonial legacy explain the pollution haven hypothesis? A city-level panel analysis. *Structural Change and Economic Dynamics* 60, 482-495. [[Crossref](#)]
25. Kangqi Jiang, Zhongfei Chen, Aarti Rughoo, Mengling Zhou. 2022. Internet finance and corporate investment: Evidence from China. *Journal of International Financial Markets, Institutions and Money* 77, 101535. [[Crossref](#)]
26. William Y. N. Suzuki, Marcio P. Laurini, Luciano Nakabashi. 2022. Spatial heterogeneities, institutions, and income: Evidence for Brazil. *Papers in Regional Science* 57. . [[Crossref](#)]
27. Vladimir Chlouba, Daniel S. Smith, Seamus Wagner. 2022. Early Statehood and Support for Autocratic Rule in Africa. *Comparative Political Studies* 55:4, 688-724. [[Crossref](#)]
28. Roger Fon, Ilan Alon. 2022. Governance, foreign aid, and Chinese foreign direct investment. *Thunderbird International Business Review* 64:2, 179-201. [[Crossref](#)]
29. Rasmus Broms. 2022. Good riddance to bad government? Institutional performance voting in Swedish municipalities. *Journal of Public Policy* 42:1, 110-135. [[Crossref](#)]
30. Ibrahim Alley. 2022. BOFIA 2020 and financial system stability in Nigeria: Implications for stakeholders in the African largest economy. *Journal of Banking Regulation* 91. . [[Crossref](#)]
31. Pedro Fandiño. 2022. The role of social conventions on wage inequality: the Brazilian trajectory and the missed “Great Leveling”. *Review of Evolutionary Political Economy* 11. . [[Crossref](#)]
32. Olatunji Shobande, Simplice Asongu. 2022. The rise and fall of the energy-carbon Kuznets curve: evidence from Africa. *Management of Environmental Quality: An International Journal* 33:2, 390-405. [[Crossref](#)]
33. Cristian Barra, Nazzareno Ruggiero. 2022. Quality of Government and Types of Innovation—Empirical Evidence for Italian Manufacturing Firms. *Journal of the Knowledge Economy* 91. . [[Crossref](#)]
34. Dare Ezekiel Arowolo. 2022. Dancing on a knife-edge: European colonisation of Africa and Nigeria’s cultural crisis. *African Identities* 2, 1-17. [[Crossref](#)]
35. Xiang Zhang, Zongyi Zhang, Han Zhou. 2022. Grabbing hand or financial constraint mitigation effect? A reexamination of the relationship between institutional development and cash holdings. *Accounting & Finance* 57. . [[Crossref](#)]
36. Cemil Ciftci, Dilek Durusu-Ciftci. 2022. Economic freedom, foreign direct investment, and economic growth: The role of sub-components of freedom. *The Journal of International Trade & Economic Development* 31:2, 233-254. [[Crossref](#)]
37. Biruk Birhanu Ashenafi. 2022. Greenhouse gas emission widens income inequality in Africa. *Environmental Science and Pollution Research* 85. . [[Crossref](#)]

38. Jonathan Doucette. 2022. Parliamentary Constraints and Long-Term Development: Evidence from the Duchy of Württemberg. *American Journal of Political Science* **24003**. . [[Crossref](#)]
39. Richard J McAlexander, Joan Ricart-Huguet. 2022. State Disengagement: Evidence from French West Africa. *International Studies Quarterly* **66**:1. . [[Crossref](#)]
40. Vincent Tawiah, Jeleta Kebede, Anthony Kyiu. 2022. Corruption, Chinese Investment, and Trade: Evidence from Africa. *Journal of Emerging Market Finance* **42**, 097265272210739. [[Crossref](#)]
41. Martina Cioni, Giovanni Federico, Michelangelo Vasta. 2022. Is economic history changing its nature? Evidence from top journals. *Cliometrica* **75**. . [[Crossref](#)]
42. Geoffrey Wood, Christine Bischoff. 2022. Human resource management in Africa: current research and future directions – evidence from South Africa and across the continent. *The International Journal of Human Resource Management* **33**:3, 444-471. [[Crossref](#)]
43. Roberto Ezcurra, Izaskun Zuazu. 2022. Political equality and quality of government. *Kyklos* **26**. . [[Crossref](#)]
44. Jin Bai, Jue Tang, Qiang Xie. 2022. Does children's marriage matter for parents' mental health? Evidence from China. *Journal of Asian Economics* **78**, 101426. [[Crossref](#)]
45. Sebastian Aparicio, David Audretsch, Maria Noguera, David Urbano. 2022. Can female entrepreneurs boost social mobility in developing countries? An institutional analysis. *Technological Forecasting and Social Change* **175**, 121401. [[Crossref](#)]
46. Jerg Gutmann, Stefan Voigt. 2022. Testing Todd: family types and development. *Journal of Institutional Economics* **18**:1, 101-118. [[Crossref](#)]
47. Jørgen Juel Andersen, Frode Martin Nordvik, Andrea Tesei. 2022. Oil Price Shocks and Conflict Escalation: Onshore versus Offshore. *Journal of Conflict Resolution* **66**:2, 327-356. [[Crossref](#)]
48. Ge Xu, Apurbo Sarkar, Lu Qian, Zhang Shuxia, Md. Ashfikur Rahman, Tan Yongfeng. 2022. The impact of the epidemic experience on the recovery of production of pig farmers after the outbreak- Evidence from the impact of African swine fever (ASF) in Chinese pig farming. *Preventive Veterinary Medicine* **199**, 105568. [[Crossref](#)]
49. Jelica Rastoka, Saša Petković, Dragana Radicic. 2022. Impact of Entrepreneurship on the Quality of Public Health Sector Institutions and Policies. *International Journal of Environmental Research and Public Health* **19**:3, 1569. [[Crossref](#)]
50. Hamed Ahmad Almahadin. 2022. Spillover Effects of US Monetary Policy on Banking Development: Evidence from the Asian Region. *Global Business Review* **23**:1, 7-19. [[Crossref](#)]
51. Yoto V. Yotov. 2022. On the role of domestic trade flows for estimating the gravity model of trade. *Contemporary Economic Policy* **113**. . [[Crossref](#)]
52. William W. Olney. 2022. Intra-African trade. *Review of World Economics* **158**:1, 25-51. [[Crossref](#)]
53. Ludovic Feulefack Kemmanang, Jonas Juleo Dongmo Zamké. 2022. Does the quality of institutions matter for foreign investment concentration in Africa? Understanding the controversial role of international aid. *Review of Development Economics* **26**:1, 354-374. [[Crossref](#)]
54. Damián Vergara. 2022. Do policies and institutions matter for pre-tax income inequality? Cross-country evidence. *International Tax and Public Finance* **29**:1, 30-52. [[Crossref](#)]
55. Muhammad Haseeb, Kate Vyborny. 2022. Data, discretion and institutional capacity: Evidence from cash transfers in Pakistan. *Journal of Public Economics* **206**, 104535. [[Crossref](#)]
56. M. Aykut Attar, Ayça Tekin-Koru. 2022. Latent social distancing: Identification, causes and consequences. *Economic Systems* **91**, 100944. [[Crossref](#)]
57. Xi Wan, Shehla Anjum Ajaz Kazmi, Chun Yee Wong. 2022. Manufacturing, Exports, and Sustainable Growth: Evidence from Developing Countries. *Sustainability* **14**:3, 1646. [[Crossref](#)]

58. Muhammad Waqas Akbar, Ruoyu Zhong, Zeenat Zia, Junaid Jahangir. 2022. Nexus between disaggregated energy sources, institutional quality, and environmental degradation in BRI countries: a penal quantile regression analysis. *Environmental Science and Pollution Research* 27. . [\[Crossref\]](#)
59. Matthew Lange, Tay Jeong, Charlotte Gaudreau. 2022. A tale of two empires: Models of political community in British and French colonies. *Nations and Nationalism* 129. . [\[Crossref\]](#)
60. Rui Fan, Ruoyu Weng, Jianping Pan. 2022. How Property Rights Affect Firm's Labor Investment Efficiency? Evidence from a Property Law Enactment in China. *Emerging Markets Finance and Trade* 58:2, 381-397. [\[Crossref\]](#)
61. Ying Bai. 2022. THE STRUGGLE FOR EXISTENCE: MIGRATION, COMPETITION, AND HUMAN CAPITAL ACCUMULATION IN HISTORIC CHINA. *International Economic Review* 91. . [\[Crossref\]](#)
62. Vera Fiador, Emmanuel Sarpong-Kumankoma, Nana Kwasi Karikari. 2022. Monetary policy effectiveness in Africa: the role of financial development and institutional quality. *Journal of Financial Regulation and Compliance* 76. . [\[Crossref\]](#)
63. Andrés Rodríguez-Pose, Roberto Ganau. 2022. Institutions and the productivity challenge for European regions. *Journal of Economic Geography* 22:1, 1-25. [\[Crossref\]](#)
64. Hui-Qin Wang, Li-Qiu Liang. 2022. How Do Housing Prices Affect Residents' Health? New Evidence From China. *Frontiers in Public Health* 9. . [\[Crossref\]](#)
65. Benjamin Kamga Fomba, Dieu Ne Dort Fokam Talla, Paul Ningaye. 2022. Institutional Quality and Education Quality in Developing Countries: Effects and Transmission Channels. *Journal of the Knowledge Economy* 91. . [\[Crossref\]](#)
66. Trung V. Vu. 2022. Does institutional quality foster economic complexity? The fundamental drivers of productive capabilities. *Empirical Economics* 39. . [\[Crossref\]](#)
67. Arthur Blouin. 2022. Culture and Contracts: The Historical Legacy of Forced Labour. *The Economic Journal* 132:641, 89-105. [\[Crossref\]](#)
68. Zhongfei Chen, Xinyue Hao, Mengling Zhou. 2022. Does institutional quality affect air pollution?. *Environmental Science and Pollution Research* 91. . [\[Crossref\]](#)
69. Isaac K. Ofori, Christopher Quaidoo, Pamela E. Ofori. 2022. What Drives Financial Sector Development in Africa? Insights from Machine Learning. *Applied Artificial Intelligence* 2, 1-33. [\[Crossref\]](#)
70. Amit Ghosh. 2022. Banking sector openness and entrepreneurship. *Journal of Financial Economic Policy* 14:1, 1-23. [\[Crossref\]](#)
71. Kenneth Kalu, Oliver Nnamdi Okafor, Xiaohua Lin. 2022. Strengthening state capacity in Africa: Lessons from the Washington versus Beijing Consensus. *Journal of Public Affairs* 3. . [\[Crossref\]](#)
72. Thorsten Janus, Daniel Riera-Crichton, Brittany Tarufelli. 2022. Commodity terms of trade shocks and political transitions. *Economics & Politics* 115. . [\[Crossref\]](#)
73. Satar Bakhsh, He Yin, Mohsin Shabir, Kishwar Ali. 2022. China trade with belt and road countries: the role and impact of institutions. *China Economic Journal* 15:1, 29-48. [\[Crossref\]](#)
74. Bastian Becker. 2022. The colonial struggle over polygamy: Consequences for educational expansion in sub-Saharan Africa. *Economic History of Developing Regions* 37:1, 27-49. [\[Crossref\]](#)
75. Xinpeng Xu, Jan P Voon, Yan Shang. 2022. Contract institution and differentiated exports. *Journal of the Asia Pacific Economy* 27:1, 101-123. [\[Crossref\]](#)
76. Oláyínká Oyèkó alá. 2022. A cross-country analysis of the roles of border openness, human capital and legal institutions in explaining economic development. *The Journal of International Trade & Economic Development* 31:1, 75-108. [\[Crossref\]](#)

77. Mike Hsu, Javier Pereira. 2022. Multidimensional Financial Development, Trade Liberalization, and Productivity Growth. *International Economic Journal* 36:1, 103-128. [[Crossref](#)]
78. Juliette Alenda-Demoutiez. 2022. White, democratic, technocratic: the political charge behind official statistics in South Africa. *Review of International Political Economy* 29:1, 44-64. [[Crossref](#)]
79. . References 695-734. [[Crossref](#)]
80. Samuel Ojo Oloruntoba. The Political Economy of Colonialism and Nation-Building in Nigeria 13-30. [[Crossref](#)]
81. Joachim Betz. Institutions, Governance and Development 143-159. [[Crossref](#)]
82. Joachim Betz. The Aftermath of Colonial Rule 31-36. [[Crossref](#)]
83. Abeer Rashdan. Middle Class and Institutional Reform in Selected Arab Countries 59-73. [[Crossref](#)]
84. Fabio De Matteis, Piervito Bianchi, Fabrizio Striani, Daniela Preite. 2022. The Relationship Between Local Public Policies for Economic Development and Entrepreneurial Presence: The Italian Case. *Administration & Society* 54:1, 117-144. [[Crossref](#)]
85. Jason García Portilla. Conditions (Predictor Variables): Theories Explaining Prosperity Differences (B), (C), (D), (E) 35-57. [[Crossref](#)]
86. Jason García Portilla. Culture, Religion, and Corruption/Prosperity (A), (B), (C), (1), (2) 133-183. [[Crossref](#)]
87. Jason García Portilla. Institutions, Corruption/Prosperity, and Religion (A), (B), (D), (1), (3), (6) 77-123. [[Crossref](#)]
88. Jason García Portilla. Prosperity and Religion (A), (B), (1) 65-75. [[Crossref](#)]
89. Sahar Akhtar. 2022. Race beyond Our Borders: Is Racial and Ethnic Immigration Selection Always Morally Wrong?. *Ethics* 132:2, 322-351. [[Crossref](#)]
90. Songlei Chao, Lin Guo, Shujun Sun. 2022. Zombie problem: Normal firms' wastewater pollution. *Journal of Cleaner Production* 330, 129893. [[Crossref](#)]
91. Andis Sofianos. 2022. Self-reported & revealed trust: Experimental evidence. *Journal of Economic Psychology* 88, 102451. [[Crossref](#)]
92. Orion A. Lewis, Jessica C. Teets, Reza Hasmath. 2022. Exploring political personalities: The micro-foundation of local policy innovation in China. *Governance* 35:1, 103-122. [[Crossref](#)]
93. George Tsebelis. 2022. Constitutional Rigidity Matters: A Veto Players Approach. *British Journal of Political Science* 52:1, 280-299. [[Crossref](#)]
94. Ummad Mazhar, Fahd Rehman. 2022. Productivity, obesity, and human capital: Panel data evidence. *Economics & Human Biology* 44, 101096. [[Crossref](#)]
95. Can Sever, Emekcan Yücel. 2022. The effects of elections on macroprudential policy. *Journal of Comparative Economics* 91. . [[Crossref](#)]
96. Alfredo Del Monte, Sara Moccia, Luca Pennacchio. 2022. Regional entrepreneurship and innovation: historical roots and the impact on the growth of regions. *Small Business Economics* 58:1, 451-473. [[Crossref](#)]
97. Jiafu An, Wenxuan Hou, Chen Lin. 2022. Epidemic disease and financial development. *Journal of Financial Economics* 143:1, 332-358. [[Crossref](#)]
98. Yifu Yang, Sheng Zhang, Nannan Zhang, Zuhui Wen, Qihao Zhang, Meng Xu, Yingfan Zhang, Muchuan Niu. 2022. The Dynamic Relationship between China's Economic Cycle, Government Debt, and Economic Policy. *Sustainability* 14:2, 1029. [[Crossref](#)]
99. Can Sever. 2022. Financial crises and institutional quality. *International Journal of Finance & Economics* 27:1, 1510-1525. [[Crossref](#)]

100. Ignacio Puente. Private Equity, Financial Development, and Corporate Governance Reform 37-77. [\[Crossref\]](#)
101. Patricia Enzmann, Matteo Moesli. 2022. Seizing opportunities: ASEAN country cluster readiness in light of the fourth industrial revolution. *Asia and the Global Economy* 2:1, 100021. [\[Crossref\]](#)
102. Vedran Recher. 2022. History Matters: Life Satisfaction in Transition Countries. *Journal of Happiness Studies* 23:1, 171-193. [\[Crossref\]](#)
103. Sanjai Bhagat, Glenn Hubbard. 2022. Rule of law and purpose of the corporation. *Corporate Governance: An International Review* 30:1, 10-26. [\[Crossref\]](#)
104. Yan Liang. 2022. Impact of financial development on outsourcing and aggregate productivity. *Journal of Development Economics* 154, 102770. [\[Crossref\]](#)
105. Yuyu Chen, Hui Wang, Se Yan. 2022. The long-term effects of Protestant activities in China. *Journal of Comparative Economics* 91. . [\[Crossref\]](#)
106. Daniel Seligson, Anne E. C. McCants. 2022. Polygamy, the Commodification of Women, and Underdevelopment. *Social Science History* 46:1, 1-34. [\[Crossref\]](#)
107. Evert Van de Vliert, Lucian Gideon Conway. 2022. Does Perceived Governance Quality Improve Toward the North and South Poles for Eco-Cultural Reasons?. *Journal of Cross-Cultural Psychology* 53:1, 3-20. [\[Crossref\]](#)
108. Elisa Aracil, Gonzalo Gómez-Bengochea, Olga Moreno-de-Tejada. 2022. Institutional quality and the financial inclusion-poverty alleviation link: Empirical evidence across countries. *Borsa Istanbul Review* 22:1, 179-188. [\[Crossref\]](#)
109. Dongmin Kong, Jialong Wang, Yanan Wang, Jian Zhang. 2022. Language and innovation. *Journal of Business Finance & Accounting* 49:1-2, 297-326. [\[Crossref\]](#)
110. Stephen WK Chiu, Kaxton YK Siu. Hong Kong as a Crown Jewel of the British Empire: Colonial History and Legacy 1-37. [\[Crossref\]](#)
111. Andreas Born, Aljoscha Janssen. 2022. Does a district mandate matter for the behavior of politicians? An analysis of roll-call votes and parliamentary speeches. *European Journal of Political Economy* 71, 102070. [\[Crossref\]](#)
112. Herbert Obinger, Carina Schmitt. Introduction: Violence and Welfare 13-20. [\[Crossref\]](#)
113. Felix Roth. The Rule of Law and Labor Productivity Growth by Businesses: Evidence for the EU, 1998–2005 43-72. [\[Crossref\]](#)
114. Tong Fu, Ze Jian, Youwei Li. 2021. How state ownership affects corporate R&D: An inverted-U-shaped relationship. *International Journal of Finance & Economics* 16. . [\[Crossref\]](#)
115. Michael Alexeev, Mira Nurmakhanova, Leonid I. Polishchuk. 2021. Institutions and social capital in group lending. *Russian Journal of Economics* 7:4, 269-296. [\[Crossref\]](#)
116. Mariko Nakagawa, Shonosuke Sugawara. 2021. Linguistic distance and economic development: A cross-country analysis. *Review of Development Economics* 91. . [\[Crossref\]](#)
117. Michelle Hanlon, Kelvin Yeung, Luo Zuo. 2021. Behavioral Economics of Accounting: A Review of Archival Research on Individual Decision Makers\*. *Contemporary Accounting Research* 96. . [\[Crossref\]](#)
118. Ronit Levine-Schnur. 2021. Political Divide, Weak Property Rights, and Infrastructure Provision: An Empirical Examination of Takings Decisions in Jerusalem. *Law & Social Inquiry* 137, 1-36. [\[Crossref\]](#)
119. Martijn J. Burger, Kostas Kounetas, Oreste Napolitano, Spyridon Stavropoulos. 2021. Do innovation and human capital actually narrow the technology gap? Champions and laggards of European regional productive performance. *Regional Studies* 13, 1-16. [\[Crossref\]](#)
120. JAMIE DRAPER. 2021. Labor Migration and Climate Change Adaptation. *American Political Science Review* 20, 1-13. [\[Crossref\]](#)

121. Rosetta Lombardo, Fernanda Ricotta. 2021. Individual trust and quality of regional government. *Journal of Institutional Economics* **1**, 1-22. [[Crossref](#)]
122. Necati Berk. 2021. Analysis of the role of collectivism in light of the recent literature on the big triangle: Institutions, culture, and economic development. *Russian Journal of Economics* **7**:3, 185-199. [[Crossref](#)]
123. Qingliang Fan, Wanlu Yu. 2021. Adaptive k -class estimation in high-dimensional linear models. *Communications in Statistics - Simulation and Computation* **50**:12, 3885-3913. [[Crossref](#)]
124. Damir Stijepic. 2021. A cross-country study of skills and unemployment flows. *Journal for Labour Market Research* **55**:1. . [[Crossref](#)]
125. Roger Silvers. 2021. Does regulatory cooperation help integrate equity markets?. *Journal of Financial Economics* **142**:3, 1275-1300. [[Crossref](#)]
126. Lin Zhang. 2021. Education Expenditure and Parenting Styles: Evidence from Cognitive Development in China. *Journal of Family and Economic Issues* **42**:4, 729-744. [[Crossref](#)]
127. Feifei Wu, Hongna Yang, Bo Gao, Yan Gu. 2021. Old, not yet rich? The impact of population aging on export upgrading in developing countries. *China Economic Review* **70**, 101707. [[Crossref](#)]
128. Can Sever. 2021. Political booms and currency crises. *Journal of Macroeconomics* **70**, 103373. [[Crossref](#)]
129. Guilherme Silva Fracarolli. 2021. Mapping Online Geographical Indication: Agri-Food Markets on E-Retail Shelves. *Agronomy* **11**:12, 2385. [[Crossref](#)]
130. Shengbing He, Huilin Yao, Zhou Ji. 2021. Direct and Indirect Effects of Business Environment on BRI Countries' Global Value Chain Upgrading. *International Journal of Environmental Research and Public Health* **18**:23, 12492. [[Crossref](#)]
131. Funsho Obakemi, Hammed Adesola Adebawale, Babatunde Nageri Yusuf, Timothy Terwase Nev. 2021. Political business cycle and fiscal discipline in Sub-Saharan Africa. *European Journal of Government and Economics* **10**:2, 185-205. [[Crossref](#)]
132. Andres Jauregui, Kirk C. Heriot, David T. Mitchell. 2021. Corruption and formal-sector entrepreneurship in a middle-income country: spatial analysis of firm births in the Mexican states. *Small Business Economics* **57**:4, 1957-1972. [[Crossref](#)]
133. Christina Greßer, Daniel Meierrieks, David Stadelmann. 2021. The link between regional temperature and regional incomes: econometric evidence with sub-national data. *Economic Policy* **36**:107, 523-550. [[Crossref](#)]
134. Ronald Fischer, Diego Huerta. 2021. Wealth inequality and the political economy of financial and labour regulations. *Journal of Public Economics* **204**, 104553. [[Crossref](#)]
135. Trung V. Vu. 2021. Do genetically fragmented societies respond less to global warming? Diversity and climate change policies. *Energy Economics* **104**, 105652. [[Crossref](#)]
136. Emilio Castillo, Cintia Roa. 2021. Defining geological maturity: The effect of discoveries on early-stage mineral exploration. *Resources Policy* **74**, 102378. [[Crossref](#)]
137. Mahmoud Salari, Hamid NoghaniBehambari. 2021. Natural resources, women and corruption. *Resources Policy* **74**, 102412. [[Crossref](#)]
138. Jesús Fernández-Villaverde. 2021. Has machine learning rendered simple rules obsolete?. *European Journal of Law and Economics* **52**:2-3, 251-265. [[Crossref](#)]
139. Idrissa Ouedraogo, Henri Ngoa Tabi, Henri Atangana Ondoa, Alex Nester Jiya. 2021. Institutional quality and human capital development in Africa. *Economic Systems* **91**, 100937. [[Crossref](#)]
140. Casey Dougal, Daniel A. Rettl. 2021. Firm listing status and the investment home bias. *Journal of Corporate Finance* **71**, 102095. [[Crossref](#)]
141. William G. Gale. 2021. Public Finance and Racism. *National Tax Journal* **74**:4, 953-974. [[Crossref](#)]



142. Tongwei Qiu, Danru Zhang, S.T. Boris Choy, Biliang Luo. 2021. The interaction between informal and formal institutions: A case study of private land property rights in rural China. *Economic Analysis and Policy* **72**, 578-591. [[Crossref](#)]
143. Hugues Kouassi Kouadio, Lewis-Landry Gakpa. 2021. Do economic growth and institutional quality reduce poverty and inequality in West Africa?. *Journal of Policy Modeling* **113**. . [[Crossref](#)]
144. Richard Frensch, Roman Horvath, Stephan Huber. 2021. Openness effects on the rule of law: Size and patterns of trade. *International Review of Law and Economics* **68**, 106027. [[Crossref](#)]
145. Antonio Acconcia, Marcello D'Amato, Riccardo Martina, Marisa Ratto. 2021. The response of taxpayer compliance to the large shock of Italian unification. *European Journal of Political Economy* **100**, 102158. [[Crossref](#)]
146. Melissa Dell. 2021. Persistence and transformation in economic development. *Indian Economic Review* **56**:2, 285-311. [[Crossref](#)]
147. Bhanu Pratap Singh. 2021. Institutional quality and poverty reduction in BRICS. *Poverty & Public Policy* **13**:4, 335-350. [[Crossref](#)]
148. Hector Bahamonde, Mart Trasberg. 2021. Inclusive institutions, unequal outcomes: Democracy, state capacity, and income inequality. *European Journal of Political Economy* **70**, 102048. [[Crossref](#)]
149. Janyl Moldaliev. 2021. Localizing transparency and accountability in extractives. *The Extractive Industries and Society* **8**:4, 100991. [[Crossref](#)]
150. CHANDAN SHARMA. 2021. DOES CORRUPTION SAND THE WHEELS OF FINANCIAL SECTOR DEVELOPMENT? EVIDENCE FROM GLOBAL PANEL DATA. *Journal of Financial Management, Markets and Institutions* **09**:02. . [[Crossref](#)]
151. Khuong Vu, Nobuya Haraguchi, Juergen Amann. 2021. Deindustrialization in developed countries amid accelerated globalization: Patterns, influencers, and policy insights. *Structural Change and Economic Dynamics* **59**, 454-469. [[Crossref](#)]
152. Binkai Chen, Justin Yifu Lin. 2021. Development strategy, resource misallocation and economic performance. *Structural Change and Economic Dynamics* **59**, 612-634. [[Crossref](#)]
153. Joan Ricart-Huguet. 2021. Colonial Education, Political Elites, and Regional Political Inequality in Africa. *Comparative Political Studies* **54**:14, 2546-2580. [[Crossref](#)]
154. Hazlina Mohd Padil, Eley Suzana Kasim, Fazlida Mohd Razali, Ruhaya Atan, Haziq Aminullah. 2021. Effect of quality of governance on the relationship between illicit financial flows and economic growth. *Journal of Financial Crime* **91**. . [[Crossref](#)]
155. Terrence Kairiza, George Kembo, Vengesai Magadzire, Lloyd Chigusiwa. 2021. Gender gap in the impact of social capital on household food security in Zimbabwe: does spatial proximity matter?. *Review of Economics of the Household* **56**. . [[Crossref](#)]
156. Abdul Jalil, Abdul Rauf. 2021. Revisiting the link between trade openness and economic growth using panel methods. *The Journal of International Trade & Economic Development* **30**:8, 1168-1187. [[Crossref](#)]
157. Jin Mun Jeong. 2021. Coercive Diplomacy and Foreign Supply of Essential Goods: Effects of Trade Restrictions and Foreign Aid Suspension on Food Imports. *Defence and Peace Economics* **32**:8, 989-1005. [[Crossref](#)]
158. Yonghui Han, Hao Wang, Dongming Wei. 2021. The Belt and Road Initiative, sister-city partnership and Chinese outward FDI. *Economic Research-Ekonomska Istraživanja* **10**, 1-21. [[Crossref](#)]
159. Adeel Malik, Rinchan Ali Mirza. 2021. Pre-Colonial Religious Institutions and Development: Evidence through a Military Coup. *Journal of the European Economic Association* **6**. . [[Crossref](#)]

160. George Wilkinson, Fiona Haslam McKenzie, Julian Bolleter. 2021. Federalism and urban primacy: political dimensions that influence the city–country divide in Australia. *International Journal of Urban Sciences* **2016**, 1-25. [[Crossref](#)]
161. Douglas W Allen, Bryan Leonard. 2021. Property Right Acquisition and Path Dependence: Nineteenth-Century Land Policy and Modern Economic Outcomes. *The Economic Journal* **131**:640, 3073-3102. [[Crossref](#)]
162. Ali Ozdogan. 2021. A game theory model of terrorist mobilization: the effects of repressive and accommodative counterterrorism and club goods on terrorist decision making. *Behavioral Sciences of Terrorism and Political Aggression* **49**, 1-22. [[Crossref](#)]
163. Thomas Philippon. 2021. The case for free markets. *Oxford Review of Economic Policy* **37**:4, 707-719. [[Crossref](#)]
164. Chara Vavoura, Dimitris Manolopoulos, Ioannis Vavouras. The Interactions between Governance Quality and Economic Development 105-118. [[Crossref](#)]
165. Hajer Kratou, Liisa Laakso. 2021. The Impact of Academic Freedom on Democracy in Africa. *The Journal of Development Studies* **2**, 1-18. [[Crossref](#)]
166. Weixue Lu, Hecheng Wu, Shuaishuai Geng. 2021. Heterogeneity and threshold effects of environmental regulation on health expenditure: Considering the mediating role of environmental pollution. *Journal of Environmental Management* **297**, 113276. [[Crossref](#)]
167. Guilherme Silva Fracarolli. 2021. Global Markets, Local Issues: The Hegemonic Process of Agri-Food Construction to Present Challenges. *Land* **10**:11, 1182. [[Crossref](#)]
168. Mriduchhanda Chattopadhyay, Toshi H. Arimura, Hajime Katayama, Mari Sakudo, Hide-Fumi Yokoo. 2021. Subjective probabilistic expectations, household air pollution, and health: Evidence from cooking fuel use patterns in West Bengal, India. *Resource and Energy Economics* **66**, 101262. [[Crossref](#)]
169. Zhan Cao, Yizhou Tang. 2021. The effect of increasing retirement age on consumption in China. *Asian-Pacific Economic Literature* **35**:2, 136-150. [[Crossref](#)]
170. Markus Brueckner. 2021. Infrastructure and Economic Growth. *Journal of Risk and Financial Management* **14**:11, 543. [[Crossref](#)]
171. Umut Uzar. 2021. The relationship between institutional quality and ecological footprint: Is there a connection?. *Natural Resources Forum* **45**:4, 380-396. [[Crossref](#)]
172. Joelle M. Nanivazo, Aklesso Y.G. Egbendewe, Isaac Marcelin, Wei Sun. 2021. Foreign bank entry and poverty in Africa: Misaligned incentives?. *Finance Research Letters* **43**, 101963. [[Crossref](#)]
173. Karim Eslamloueyan, Mahbubeh Jafari. 2021. Do high human capital and strong institutions make oil-rich developing countries immune to the oil curse?. *Energy Policy* **158**, 112563. [[Crossref](#)]
174. Dušan Steinhauser, Zuzana Borovská. 2021. The Impact of Institutional Environment on Risk Assessment. *Central European Business Review* **4**. . [[Crossref](#)]
175. Dennis Rodgers. Of Drugs, Tortillas, and Real Estate 190-208. [[Crossref](#)]
176. Tania El Kallab, Cristina Terra. 2021. The colonial exports pattern, institutions and current economic performance. *Journal of Economic Studies* **48**:8, 1591-1623. [[Crossref](#)]
177. Joey Pek U Sou, Thea Vinnicombe. 2021. Does governance quality matter for FDI-led tourism development? A supply-side perspective. *Tourism Economics* **13**, 135481662110528. [[Crossref](#)]
178. Imen Mohamed Sghaier. 2021. The Role of Institutional Quality in Finance-Growth Nexus: Evidence from North African Countries. *Journal of the Knowledge Economy* **1**. . [[Crossref](#)]
179. Daniel Albalade, Germà Bel, Ferran A. Mazaira-Font. 2021. Geography and regional economic growth: The high cost of deviating from nature. *Journal of Regional Science* **113**. . [[Crossref](#)]

180. Tong Fu, Yuanyuan Li, Dawei Feng. 2021. Culture of Social Integration: How Extractive Colonialism Promotes Contemporary Individual Income. *Applied Economics Letters* 2, 1-5. [[Crossref](#)]
181. Halvard Buhaug, Nina von Uexkull. 2021. Vicious Circles: Violence, Vulnerability, and Climate Change. *Annual Review of Environment and Resources* 46:1, 545-568. [[Crossref](#)]
182. Ndzembanteh Aboubakary Nulambèh, Kadir Yasin Eryiğit. 2021. Exploring the energy-environment growth nexus in francophone Africa in presence of institutions. *Environment, Development and Sustainability* 7. . [[Crossref](#)]
183. Sara Lowes, Eduardo Montero. 2021. Concessions, Violence, and Indirect Rule: Evidence from the Congo Free State. *The Quarterly Journal of Economics* 136:4, 2047-2091. [[Crossref](#)]
184. Huaping Guan, Jianwu Zhang, Xiaoping Zhu. 2021. Research on Labor Market Institutional Environment and Labor Agglomeration—Analysis Based on Dynamic Spatial Panel Data. *Frontiers in Sociology* 6. . [[Crossref](#)]
185. Tryfonas Christou, Apostolis Philippopoulos, Vangelis Vassilatos. 2021. Institutions and macroeconomic performance: core versus periphery countries in the Eurozone. *Oxford Economic Papers* 73:4, 1634-1660. [[Crossref](#)]
186. Michael Carney, Saul Estrin, Zhixiang Liang, Daniel Shapiro. 2021. Are Latin American business groups different? An exploratory international political economy perspective. *Multinational Business Review* 96. . [[Crossref](#)]
187. Nicola Limodio. 2021. Bureaucrat Allocation in the Public Sector: Evidence from the World Bank. *The Economic Journal* 131:639, 3012-3040. [[Crossref](#)]
188. Abel Gwaindepi. 2021. Fiscal capacity in “responsible government” colonies: the Cape Colony in comparative perspective, c. 1865–1910. *European Review of Economic History* 64. . [[Crossref](#)]
189. Yumei Lin, Shanlang Lin, Xiaowan Wang, Jian Wu. 2021. Does institutional quality matter for export product quality? Evidence from China. *The Journal of International Trade & Economic Development* 30:7, 1077-1100. [[Crossref](#)]
190. Francis J. DiTraglia, Camilo García-Jimeno. 2021. A Framework for Eliciting, Incorporating, and Disciplining Identification Beliefs in Linear Models. *Journal of Business & Economic Statistics* 39:4, 1038-1053. [[Crossref](#)]
191. Kimty Seng. 2021. Inclusive legal justice for inclusive economic development: a consideration. *Review of Social Economy* 79:4, 749-783. [[Crossref](#)]
192. Martin Emil Jakobsen, Jonas Peters. 2021. Distributional robustness of K-class estimators and the PULSE. *The Econometrics Journal* 91. . [[Crossref](#)]
193. M. Niaz Asadullah, Norma Mansor, Antonio Savoia. 2021. Understanding a “Development Miracle”: Poverty Reduction and Human Development in Malaysia Since the 1970s. *Journal of Human Development and Capabilities* 22:4, 551-576. [[Crossref](#)]
194. Enrico Bertacchini, Federico Revelli. 2021. Kalòs kai agathòs? government quality and cultural heritage in the regions of Europe. *The Annals of Regional Science* 67:2, 513-539. [[Crossref](#)]
195. Zongyun Li, Syed Kumail Abbas Rizvi, Ghulame Rubbaniy, Muhammad Umar. 2021. Understanding the dynamics of resource curse in G7 countries: The role of natural resource rents and the three facets of financial development. *Resources Policy* 73, 102141. [[Crossref](#)]
196. Edgar Franco-Vivanco. 2021. Justice as Checks and Balances. *World Politics* 73:4, 712-773. [[Crossref](#)]
197. Trung V. Vu. 2021. Climate, diseases, and the origins of corruption. *Economics of Transition and Institutional Change* 29:4, 621-649. [[Crossref](#)]
198. Larysa Tamulina, Natalya Tamulina. 2021. Path-Break Versus Path-Drift: A Comparative Approach to Explain Variations in Institutional Effects on Economic Growth. *The American Economist* 66:2, 281-300. [[Crossref](#)]

199. Dylan Fitz, Shyam Gouri Suresh. 2021. Poverty traps across levels of aggregation. *Journal of Economic Interaction and Coordination* 16:4, 909-953. [[Crossref](#)]
200. Simon Hartmann, Rok Spruk. 2021. Long-term effects of institutional instability. *Empirical Economics* 61:4, 2073-2112. [[Crossref](#)]
201. Haiyang Lu, Ivan T. Kandilov. 2021. Does Mobile Internet Use Affect the Subjective Well-being of Older Chinese Adults? An Instrumental Variable Quantile Analysis. *Journal of Happiness Studies* 22:7, 3137-3156. [[Crossref](#)]
202. Md Qamruzzaman. 2021. Nexus between environmental quality, institutional quality and trade openness through the channel of FDI: an application of common correlated effects estimation (CCEE), NARDL, and asymmetry causality. *Environmental Science and Pollution Research* 28:37, 52475-52498. [[Crossref](#)]
203. Imen Mohamed Sghaier. 2021. Foreign Capital Inflows and Economic Growth in North African Countries: the Role of Human Capital. *Journal of the Knowledge Economy* 39. . [[Crossref](#)]
204. Rashmi U. Arora, P. B. Anand. 2021. Regional financial disparity in India: can it be measured?. *Journal of Institutional Economics* 17:5, 836-860. [[Crossref](#)]
205. Katarzyna Bentkowska. 2021. Response to governmental COVID-19 restrictions: the role of informal institutions. *Journal of Institutional Economics* 17:5, 729-745. [[Crossref](#)]
206. Allan Drazen, Anna Dreber, Erkut Y. Ozbay, Erik Snowberg. 2021. Journal-based replication of experiments: An application to "Being Chosen to Lead". *Journal of Public Economics* 202, 104482. [[Crossref](#)]
207. Tchapo Gbandi, Mawuli K. Couchoro, Mawulolo J. Agossou. 2021. From the top to the bottom: The global environment and microfinance institution (MFI) performance in the West African Economic and Monetary Union countries. *Journal of International Development* 33:7, 1087-1111. [[Crossref](#)]
208. Ruohan Wang, Yi Xue, Wenping Zheng. 2021. Does high external debt predict lower economic growth? Role of sovereign spreads and institutional quality. *Economic Modelling* 103, 105591. [[Crossref](#)]
209. Michele Peruzzi, Alessio Terzi. 2021. Accelerating Economic Growth: The Science beneath the Art. *Economic Modelling* 103, 105593. [[Crossref](#)]
210. Irwan Trinugroho, Siong Hook Law, Weng Chang Lee, Jamal Wiwoho, Bruno S. Sergi. 2021. Effect of financial development on innovation: Roles of market institutions. *Economic Modelling* 103, 105598. [[Crossref](#)]
211. Jing Dong, Wanyu Xu, Jun Cha. 2021. Rural entrepreneurship and job creation: the hybrid identity of village-cadre-entrepreneurs. *China Economic Review* 91, 101704. [[Crossref](#)]
212. Xinyan Hu, Keyu Su, Wenhui Chen, Siqi Yao, Lu Zhang. 2021. Examining the impact of land consolidation titling policy on farmers' fertiliser use: Evidence from a quasi-natural experiment in China. *Land Use Policy* 109, 105645. [[Crossref](#)]
213. Matteo Cervellati, Elena Esposito, Uwe Sunde, Song Yuan. 2021. Malaria and Chinese economic activities in Africa. *Journal of Development Economics* 115, 102739. [[Crossref](#)]
214. Ece Handan GÜLERYÜZ. 2021. Prosperity, Gender Equality and Economic Development in the MENA Region. *İnsan ve Toplum Bilimleri Araştırmaları Dergisi* 10:3, 2273-2287. [[Crossref](#)]
215. Haggai Kennedy Ochieng, Bokyeong Park. 2021. Institutional Quality, Regulatory Environment and Microeconomic Performance: Evidence from Transition and Non-transition Developing Countries. *East Asian Economic Review* 25:3, 273-309. [[Crossref](#)]
216. Christian Bjørnskov, Martin Rode. 2021. Late colonial antecedents of modern democracy. *Journal of Institutional Economics* 1-18. [[Crossref](#)]

217. Matthias Blum, Karl-Peter Krauss, Dmytro Myeshkov. 2021. Human capital transfer of German-speaking migrants in eastern Europe, 1780s–1820s. *The Economic History Review* 41. . [\[Crossref\]](#)
218. Mohammed Seid Hussen, Murat Çokgezen. 2021. The institution-growth nexus in Sub-Saharan Africa: new evidence from heterogeneous panel causality approach. *Evolutionary and Institutional Economics Review* 91. . [\[Crossref\]](#)
219. Weiwen Yin. 2021. Domestic arbitral institutions and foreign direct investment. *International Relations of the Asia-Pacific* 21:3, 401-429. [\[Crossref\]](#)
220. Walid Abdmoulah. 2021. Competition and financial institutions and markets development: a dynamic panel data analysis. *Journal of Financial Economic Policy* 13:5, 539-564. [\[Crossref\]](#)
221. Mohamed Ismail Sabry. 2021. Arab-German Trade and Institutions: The Effect of Good Governance on Arab Exports to Germany. *The European Journal of Development Research* 91. . [\[Crossref\]](#)
222. Oscar Zapata. 2021. Happiness in the tropics: climate variables and subjective wellbeing. *Environment and Development Economics* 56, 1-22. [\[Crossref\]](#)
223. Nan Wang, Wei Liu, Shanwu Sun, Qingjun Wang. 2021. The Influence of Complexity of Imported Products on Total Factor Productivity. *Mobile Information Systems* 2021, 1-7. [\[Crossref\]](#)
224. Boubacar Diallo. 2021. Machine learning approaches to testing institutional hypotheses: the case of Acemoglu, Johnson, and Robinson (2001). *Empirical Economics* 91. . [\[Crossref\]](#)
225. Oscar Zapata. 2021. The relationship between climate conditions and consumption of bottled water: A potential link between climate change and plastic pollution. *Ecological Economics* 187, 107090. [\[Crossref\]](#)
226. Kul Kapri. 2021. Court fairness and firm level export decisions. *International Review of Economics & Finance* 75, 269-277. [\[Crossref\]](#)
227. Merve Aksoylar Baysoy, Sumru Altug. 2021. Growth Spillovers for the MENA Region: Geography, Institutions, or Trade?. *The Developing Economies* 59:3, 275-305. [\[Crossref\]](#)
228. Thomas H. Kang, Luís Henrique Z. Paese, Nilson F. A. Felix. 2021. LATE AND UNEQUAL: MEASURING ENROLMENTS AND RETENTION IN BRAZILIAN EDUCATION, 1933-2010. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 39:2, 191-218. [\[Crossref\]](#)
229. Linda Glawe, Helmut Wagner. 2021. Convergence, divergence, or multiple steady states? New evidence on the institutional development within the European Union. *Journal of Comparative Economics* 49:3, 860-884. [\[Crossref\]](#)
230. Joerg Baten, Laura Maravall. 2021. The influence of colonialism on Africa's welfare: An anthropometric study. *Journal of Comparative Economics* 49:3, 751-775. [\[Crossref\]](#)
231. Ziliang Liu, Shengjun Zhu. 2021. Changing institutional context and regional industrial dynamics: New evidence from the establishment of administrative approval centers in China. *Growth and Change* 52:3, 1271-1294. [\[Crossref\]](#)
232. Han Wang, Andrés Rodríguez-Pose, Neil Lee. 2021. The long shadow of history in China: Regional governance reform and Chinese territorial inequality. *Applied Geography* 134, 102525. [\[Crossref\]](#)
233. Amedeo Argentiero, Roy Cerqueti, Fabio Sabatini. 2021. Does social capital explain the Solow residual? A DSGE approach. *Structural Change and Economic Dynamics* 58, 35-53. [\[Crossref\]](#)
234. Ashkan Fredström, Juhana Peltonen, Joakim Wincent. 2021. A country-level institutional perspective on entrepreneurship productivity: The effects of informal economy and regulation. *Journal of Business Venturing* 36:5, 106002. [\[Crossref\]](#)
235. Bach Nguyen, Nguyen Phuc Canh, Su Dinh Thanh. 2021. Institutions, Human Capital and Entrepreneurship Density. *Journal of the Knowledge Economy* 12:3, 1270-1293. [\[Crossref\]](#)

236. Gaku Ito. 2021. Why does ethnic partition foster violence? Unpacking the deep historical roots of civil conflicts. *Journal of Peace Research* **58**:5, 986-1003. [[Crossref](#)]
237. Alex O. Acheampong, Janet Dzator, David A. Savage. 2021. Renewable energy, CO2 emissions and economic growth in sub-Saharan Africa: Does institutional quality matter?. *Journal of Policy Modeling* **43**:5, 1070-1093. [[Crossref](#)]
238. Jiafu An, Wenxuan Hou, Xianda Liu. 2021. Historical Determinants of Fintech Development: Evidence from Initial Coin Offerings. *Finance Research Letters* **50**, 102472. [[Crossref](#)]
239. Monica Prasad, Marina Zaliznaya. 2021. Bureaucratic Quality and Social Development. *Sociology of Development* **7**:3, 231-252. [[Crossref](#)]
240. Matthias Bürker, Irene Mammi, G. Alfredo Minerva. 2021. Civic capital and service outsourcing: Evidence from Italy. *European Economic Review* **138**, 103855. [[Crossref](#)]
241. Bryan Hardy, Can Sever. 2021. Financial crises and innovation. *European Economic Review* **138**, 103856. [[Crossref](#)]
242. Nicolás Valenzuela-Levi, Maria Abreu. 2021. The income equality dividend in ‘green’ infrastructure: Evidence from the transport and waste sectors in the OECD. *Journal of Cleaner Production* **315**, 128088. [[Crossref](#)]
243. Diego A. Cerdeiro, Andras Komaromi. 2021. Trade and income in the long run: Are there really gains, and are they widely shared?. *Review of International Economics* **29**:4, 703-731. [[Crossref](#)]
244. Amir Mousavi, Jeremy Clark. 2021. The effects of natural resources on human capital accumulation: A literature survey. *Journal of Economic Surveys* **35**:4, 1073-1117. [[Crossref](#)]
245. Zhangkai Huang, Meng Miao, Yi Shao, Lixin Colin Xu. Warlords, State Failures, and the Rise of Communism in China **87**, . [[Crossref](#)]
246. Rajeev K. Goel, James W. Saunoris. 2021. The role of socio-historic factors and income inequality in global innovation. *Economics of Innovation and New Technology* **91**, 1-21. [[Crossref](#)]
247. Sinan Erdogan, Ali Acaravci. 2021. On the Nexus Between Institutions and Economic Development: An Empirical Analysis for Sub-Saharan African Countries. *The European Journal of Development Research* **5**, . [[Crossref](#)]
248. Jacque Gao. 2021. Investment with insecure property rights: Capital outflow openness under dictatorship. *The Review of International Organizations* **91**, . [[Crossref](#)]
249. Flavio Cunha, Eric Nielsen, Benjamin Williams. 2021. The Econometrics of Early Childhood Human Capital and Investments. *Annual Review of Economics* **13**:1, 487-513. [[Crossref](#)]
250. Laurent Kemoe, Emmanuel K.K. Lartey. 2021. Public debt, institutional quality and growth in sub-Saharan Africa: a threshold analysis. *International Review of Applied Economics* **9**, 1-23. [[Crossref](#)]
251. Yohan Iddawela, Neil Lee, Andrés Rodríguez-Pose. 2021. Quality of Sub-national Government and Regional Development in Africa. *The Journal of Development Studies* **57**:8, 1282-1302. [[Crossref](#)]
252. Ronny Freier, Michal Myck, Mateusz Najsztab. 2021. Lights along the frontier: convergence of economic activity in the proximity of the Polish-German border, 1992-2012. *Applied Economics* **53**:36, 4245-4262. [[Crossref](#)]
253. Stelios Roupakias, Spiridoula Dimou. 2021. Immigration, diversity and institutions. *Kyklos* **74**:3, 396-416. [[Crossref](#)]
254. Atsue Mizushima. 2021. Child labor, social capital, and economic development\*. *Review of Development Economics* **25**:3, 1648-1667. [[Crossref](#)]
255. Fernando Río. 2021. The impact of rent seeking on social infrastructure and productivity. *Review of Development Economics* **25**:3, 1741-1760. [[Crossref](#)]



256. Brian Kogelmann. 2021. Lockeans against labor mixing. *Politics, Philosophy & Economics* **20**:3, 251-272. [[Crossref](#)]
257. Xin Meng, Guochang Zhao. 2021. The long shadow of a large scale education interruption: The intergenerational effect. *Labour Economics* **71**, 102008. [[Crossref](#)]
258. Edmund Ntom Udemba. 2021. Mitigating environmental degradation with institutional quality and foreign direct investment (FDI): new evidence from asymmetric approach. *Environmental Science and Pollution Research* **28**:32, 43669-43683. [[Crossref](#)]
259. Emily Erikson, Hirokazu Shirado. 2021. Networks, Property, and the Division of Labor. *American Sociological Review* **86**:4, 759-786. [[Crossref](#)]
260. Rogério Pereira, Tatiane Almeida Menezes. 2021. Does per capita income cause homicide rates? An application of an IV spatial model. *Regional Science Policy & Practice* **13**:4, 1388-1400. [[Crossref](#)]
261. Juan Manuel Aristizábal, Gustavo A. García. 2021. Regional economic growth and convergence: The role of institutions and spillover effects in Colombia. *Regional Science Policy & Practice* **13**:4, 1146-1161. [[Crossref](#)]
262. Mustafa Caglayan, Alessandro Flamini, Babak Jahanshahi. 2021. Hindering human capital accumulation: A hidden cost of the silent mafia?. *Journal of Economic Behavior & Organization* **188**, 828-845. [[Crossref](#)]
263. Per G. Fredriksson, Aatishya Mohanty. 2021. Sunlight and Culture. *Journal of Economic Behavior & Organization* **188**, 757-782. [[Crossref](#)]
264. Ruba A. Aljarallah. 2021. An assessment of the economic impact of natural resource rents in kingdom of Saudi Arabia. *Resources Policy* **72**, 102070. [[Crossref](#)]
265. Samuel Mutarindwa, Dorothea Schäfer, Andreas Stephan. 2021. Differences in African banking systems: causes and consequences. *Journal of Institutional Economics* **17**:4, 561-581. [[Crossref](#)]
266. TOMILA V. LANKINA, ALEXANDER LIBMAN. 2021. The Two-Pronged Middle Class: The Old Bourgeoisie, New State-Engineered Middle Class, and Democratic Development. *American Political Science Review* **115**:3, 948-966. [[Crossref](#)]
267. Caroline Viola Fry. 2021. A lasting connection: colonial ties and scientific capabilities in sub-Saharan Africa. *Economics of Innovation and New Technology* **98**, 1-22. [[Crossref](#)]
268. Tshelang Tshube, Lobone Kasale, Boga Manatsha. 2021. A critical overview of sport development in Botswana. *International Journal of Sport and Exercise Psychology* **91**, 1-16. [[Crossref](#)]
269. Olumide Olusegun Olaoye, Ambreen Noman, Ezekiel Olamide Abanikanda. 2021. An empirical analysis of government interventions in ECOWAS: evidence from dynamic panel threshold. *International Journal of Emerging Markets* **91**. . [[Crossref](#)]
270. Norunn Hornset, Indra de Soysa. 2021. Does Empowering Women in Politics Boost Human Development? An Empirical Analysis, 1960–2018. *Journal of Human Development and Capabilities* **86**, 1-28. [[Crossref](#)]
271. Indu Khurana, Dmitriy Krichevskiy, Gregory Dempster, Sean Stimpson. 2021. Institutions, entrepreneurial adaptation, and the legal form of the organization. *Journal of Entrepreneurship and Public Policy* **10**:2, 261-283. [[Crossref](#)]
272. Pierre-Guillaume Méon, Khalid Sekkat. 2021. A time to throw stones, a time to reap: how long does it take for democratic transitions to improve institutional outcomes?. *Journal of Institutional Economics* **84**, 1-15. [[Crossref](#)]
273. Benjamin E. Bagozzi, Ore Koren. 2021. The diplomatic burden of pandemics: lessons from malaria. *Political Science Research and Methods* 1-8. [[Crossref](#)]
274. Muhammad Ahad, Zulfiqar Ali Imran. 2021. Does governance quality matter for the development of financial institutions in Pakistan?. *Journal of Economic and Administrative Sciences* **91**. . [[Crossref](#)]

275. Viola von Berlepsch, Andrés Rodríguez-Pose. 2021. The missing ingredient: distance. Internal migration and its long-term economic impact in the United States. *Journal of Ethnic and Migration Studies* 47:9, 2198-2217. [[Crossref](#)]
276. Wilfried A. K. Kouamé. 2021. Trust to Pay? Tax Morale and Trust in Africa. *The Journal of Development Studies* 57:7, 1086-1105. [[Crossref](#)]
277. Javier Barbero, Giovanni Mandras, Ernesto Rodríguez-Crespo, Andrés Rodríguez-Pose. 2021. Quality of government and regional trade: evidence from European Union regions. *Regional Studies* 55:7, 1240-1251. [[Crossref](#)]
278. Joanna Dzionek-Kozłowska, Rafał Matera. 2021. Institutions without Culture: On Daron Acemoglu and James Robinson's Theory of Economic Development. *Journal of Economic Issues* 55:3, 656-676. [[Crossref](#)]
279. Johannes C Buggle, Ruben Durante. 2021. Climate Risk, Cooperation and the Co-Evolution of Culture and Institutions. *The Economic Journal* 131:637, 1947-1987. [[Crossref](#)]
280. Jeffrey R. Bloem, Andrew J. Oswald. 2021. The Analysis of Human Feelings: A Practical Suggestion for a Robustness Test. *Review of Income and Wealth* . [[Crossref](#)]
281. Tong Fu, Yuanyuan Li. 2021. Imperial colonialism and shadow banking: Evidence from northeastern China, 1898–1911. *Finance Research Letters* 41, 102001. [[Crossref](#)]
282. Lei Chen, Hui Li, Frank Hong Liu, Yue Zhou. 2021. Bank regulation and systemic risk: cross country evidence. *Review of Quantitative Finance and Accounting* 57:1, 353-387. [[Crossref](#)]
283. Christian Kastrop, Dominic Ponattu. 2021. Künstliche Intelligenz muss dem Gemeinwohl dienen. *Datenschutz und Datensicherheit - DuD* 45:7, 434-437. [[Crossref](#)]
284. Knut-Eric Joslin, Frode Martin Nordvik. 2021. Does religion curtail women during booms? Evidence from resource discoveries. *Journal of Economic Behavior & Organization* 187, 205-224. [[Crossref](#)]
285. Onur Ulas Ince. 2021. Adam Smith, Settler Colonialism, and Limits of Liberal Anti-imperialism. *The Journal of Politics* 83:3, 1080-1096. [[Crossref](#)]
286. Philip Keefer, Christopher Kilby. 2021. Introduction to the special issue: In memoriam Stephen Knack. *The Review of International Organizations* 16:3, 473-493. [[Crossref](#)]
287. Amit Nandan, Hrushikesh Mallick. 2021. Do growth-promoting factors induce income inequality in a transitioning large developing economy? An empirical evidence from Indian states. *Economic Change and Restructuring* 91. . [[Crossref](#)]
288. Alexandru Minea, René Tapsoba, Patrick Villieu. 2021. Inflation targeting adoption and institutional quality: Evidence from developing countries. *The World Economy* 44:7, 2107-2127. [[Crossref](#)]
289. Jamie Bologna Pavlik, Andrew T. Young. 2021. The legacy of representation in medieval Europe for incomes and institutions today. *Southern Economic Journal* 88:1, 414-448. [[Crossref](#)]
290. Wonseok Choi, Chune Young Chung, Kainan Wang. 2021. Firm-level political risk and corporate investment. *Finance Research Letters* 91, 102307. [[Crossref](#)]
291. James B. Ang, Jakob B. Madsen, Wen Wang. 2021. Rice farming, culture and democracy. *European Economic Review* 136, 103778. [[Crossref](#)]
292. Isaac Marcelin, Aklesso Y.G. Egbendewe, Djoulassi K. Oloufade, Wei Sun. 2021. Financial inclusion, bank ownership, and economy performance: Evidence from developing countries. *Finance Research Letters* 32, 102322. [[Crossref](#)]
293. Alexander Jordan, Marco Guerzoni. 2021. “Cursed is the ground because of you”:. *Journal of Evolutionary Economics* 31:3, 853-890. [[Crossref](#)]
294. Daniel W. Gingerich, Jan P. Vogler. 2021. Pandemics and Political Development. *World Politics* 73:3, 393-440. [[Crossref](#)]

295. Xiguang Cao, Min Deng, Haokuang Li. 2021. How does e-commerce city pilot improve green total factor productivity? Evidence from 230 cities in China. *Journal of Environmental Management* **289**, 112520. [[Crossref](#)]
296. E S Kagan, E V Goosen, S M Nikitenko, E O Pakhomova. 2021. Innovative component of the transformation of resource-based regions. *IOP Conference Series: Earth and Environmental Science* **823**:1, 012058. [[Crossref](#)]
297. Manuel Ramos Maqueda, Daniel L. Chen. The Role of Justice in Development: The Data Revolution **3**, . [[Crossref](#)]
298. Rob Williams. 2021. Turning the lights on to keep them in the fold: How governments preempt secession attempts. *Conflict Management and Peace Science* **62**, 073889422110152. [[Crossref](#)]
299. Jan Schnellenbach. 2021. The concept of Ordnungspolitik: rule-based economic policymaking from the perspective of the Freiburg School. *Public Choice* **101**. . [[Crossref](#)]
300. Alistair Dieppe, Atsushi Kawamoto, Yoki Okawa, Cedric Okou, Jonathan Temple. What Explains Productivity Growth 39-96. [[Crossref](#)]
301. Noor Zahirah Mohd Sidek, Mehmet Asutay. 2021. Do government expenditures and institutions drive growth? Evidence from developed and developing economies. *Studies in Economics and Finance* **38**:2, 400-440. [[Crossref](#)]
302. Julian Culp. Poverty 1-8. [[Crossref](#)]
303. Joel L. Horowitz. 2021. Bounding the difference between true and nominal rejection probabilities in tests of hypotheses about instrumental variables models. *Journal of Econometrics* **222**:2, 1057-1082. [[Crossref](#)]
304. Yacine Belarbi, Fayçal Hamdi, Abderaouf Khalfi, Saïd Souam. 2021. Growth, institutions and oil dependence: A buffered threshold panel approach. *Economic Modelling* **99**, 105477. [[Crossref](#)]
305. Qamar Abbas, Li Junqing, Muhammad Ramzan, Sumbal Fatima. 2021. Role of Governance in Debt-Growth Relationship: Evidence from Panel Data Estimations. *Sustainability* **13**:11, 5954. [[Crossref](#)]
306. Craig Palsson. 2021. Small Farms, Large Transaction Costs: Haiti's Missing Sugar. *The Journal of Economic History* **81**:2, 513-548. [[Crossref](#)]
307. Ali Gungoraydinoglu, Ilke Öztekin, Özde Öztekin. 2021. The Impact of COVID-19 and Its Policy Responses on Local Economy and Health Conditions. *Journal of Risk and Financial Management* **14**:6, 233. [[Crossref](#)]
308. Timothy Besley, Nicola Fontana, Nicola Limodio. 2021. Antitrust Policies and Profitability in Nontradable Sectors. *American Economic Review: Insights* **3**:2, 251-265. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
309. Toke S. Aidt, Facundo Alborno, Esther Hauk. 2021. Foreign Influence and Domestic Policy. *Journal of Economic Literature* **59**:2, 426-487. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
310. Bernhard Reinsberg, Andreas Kern, Matthias Rau-Göhring. 2021. The political economy of IMF conditionality and central bank independence. *European Journal of Political Economy* **68**, 101987. [[Crossref](#)]
311. Ratbek Dzhumashev, Abebe Hailemariam. 2021. Foreign aid and the quality of economic institutions. *European Journal of Political Economy* **68**, 102001. [[Crossref](#)]
312. Olivier Butzbach. 2021. Institutions, social change, and economic development in the periphery: A confrontation between neo-institutionalism and Arrighi and Piselli's essay on Calabria. *Capital & Class* **45**:2, 229-259. [[Crossref](#)]
313. Bashir Ahmad, Maria Ciupac-Ulici, Daniela-Georgeta Beju. 2021. Economic and Non-Economic Variables Affecting Fraud in European Countries. *Risks* **9**:6, 119. [[Crossref](#)]

314. Samuel Cohn. 2021. Coercive Capitalism. *Sociology of Development* 7:2, 117-126. [[Crossref](#)]
315. Teimuraz Gogokhia, George Berulava. 2021. Business environment reforms, innovation and firm productivity in transition economies. *Eurasian Business Review* 11:2, 221-245. [[Crossref](#)]
316. Meghana Ayyagari, Asli Demirguc-Kunt, Vojislav Maksimovic. 2021. Are large firms born or made? Evidence from developing countries. *Small Business Economics* 57:1, 191-219. [[Crossref](#)]
317. Joseph Keneck-Massil, Youssouf Nvuh-Njoya. 2021. Did colonisation matter for comparative economic complexity?. *Economics Letters* 203, 109851. [[Crossref](#)]
318. Elisa M. Maffioli. 2021. The political economy of health epidemics: Evidence from the Ebola outbreak. *Journal of Development Economics* 151, 102651. [[Crossref](#)]
319. Eleonora Guarnieri, Helmut Rainer. 2021. Colonialism and female empowerment: A two-sided legacy. *Journal of Development Economics* 151, 102666. [[Crossref](#)]
320. Iftekhar Hasan, Ibrahim Siraj, Amine Tarazi, Qiang Wu. 2021. The State Expropriation Risk and the Pricing of Foreign Earnings. *Journal of International Accounting Research* 20:2, 51-81. [[Crossref](#)]
321. Amit Nandan, Hrushikesh Mallick. 2021. Does regulation induce cost efficiency in electricity distribution utilities? Use of stochastic cost frontier analysis for the Indian states. *Competition and Regulation in Network Industries* 22:2, 127-159. [[Crossref](#)]
322. Sabrin Beg. 2021. Tenancy and clientelism. *Journal of Economic Behavior & Organization* 186, 201-226. [[Crossref](#)]
323. Yajie Sun, Wen-Chi Liao. 2021. Resource-Exhausted City Transition to continue industrial development. *China Economic Review* 67, 101623. [[Crossref](#)]
324. Daniel Seligson, Anne E. C. McCants. 2021. Coevolving institutions and the paradox of informal constraints. *Journal of Institutional Economics* 17:3, 359-378. [[Crossref](#)]
325. Martin Ljunge, Mikael Stenkula. 2021. Fertile soil for intrapreneurship: impartial institutions and human capital. *Journal of Institutional Economics* 17:3, 489-508. [[Crossref](#)]
326. Olumide Olaoye, Olatunji Afolabi. 2021. Government spending and economic growth: a trivariate causality testing. *African Journal of Economic and Management Studies* 12:2, 250-268. [[Crossref](#)]
327. Désiré Avom, Brice Kamguia, Henri Njangang. 2021. Understand growth episodes in Sub-Saharan Africa: Do exogenous shocks matters?. *The Journal of International Trade & Economic Development* 30:4, 596-624. [[Crossref](#)]
328. Hugo Carcanholo Iasco Pereira, João P Romero, Victor Medeiros. 2021. Kaldor–Verdoorn’s law and institutions: evidence from Brazilian municipalities. *Cambridge Journal of Economics* 45:3, 511-536. [[Crossref](#)]
329. Song Lin, Christoph Winkler, Shanshan Wang, Hui Chen. Regional determinants of poverty alleviation through entrepreneurship in China 41-62. [[Crossref](#)]
330. Frederick Ahen. 2021. From Ebola to COVID-19: what explains institutionalized manias and the ultimate preference for non-optimal solutions in global health governance?. *critical perspectives on international business* 17:2, 165-187. [[Crossref](#)]
331. Chris Armstrong. 2021. Domestic institutions, growth and global justice. *European Journal of Political Theory* 93, 147488512110153. [[Crossref](#)]
332. Elena Bárcena-Martín, Samuel Medina-Claros, Salvador Pérez-Moreno. 2021. Economic Gender gap in the Global South: How Public Institutions Matter. *Social Indicators Research* 91. . [[Crossref](#)]
333. Antoni Z. Kamiński, Bartłomiej Kamiński. 2021. Siły motoryczne rozwoju społeczno-gospodarczego: refleksje na kanwie koncepcji Acemoglu-Robinsona. *Kultura i Społeczeństwo* 59:4, 145-162. [[Crossref](#)]

334. Koffi Délali Kpognon, Henri Atangana Ondo, Mamadou Bah, Peter Asare-Nuamah. 2021. Fostering Labour Productivity Growth for Productive and Decent Job Creation in Sub-Saharan African Countries: the Role of Institutional Quality. *Journal of the Knowledge Economy* **19**. . [[Crossref](#)]
335. Kassim Mwanika, Andrew Ellias State, Peter Atekyereza, Torun Österberg. 2021. Colonial legacies and contemporary commercial farming outcomes: sugarcane in Eastern Uganda. *Third World Quarterly* **42**:5, 1014-1032. [[Crossref](#)]
336. Yahya Can DURA, Esin KILIÇ. 2021. Özgürlüğün Çekiciliği: Türkiye'ye Yönelen Dış Turizm Talebine Hak ve Özgürlüklerin Etkisi. *Liberal Düşünce Dergisi* . [[Crossref](#)]
337. Ideen A Riahi. 2021. Animals and the prehistoric origins of economic development. *European Review of Economic History* **25**:2, 247-279. [[Crossref](#)]
338. Gabriele Cappelli, Joerg Baten. 2021. Numeracy development in Africa: New evidence from a long-term perspective (1730–1970). *Journal of Development Economics* **150**, 102630. [[Crossref](#)]
339. Ricardo E. Buitrago R., María Inés Barbosa Camargo. 2021. Institutions, institutional quality, and international competitiveness: Review and examination of future research directions. *Journal of Business Research* **128**, 423-435. [[Crossref](#)]
340. Ricardo E. Buitrago R., María Inés Barbosa Camargo, Favio Cala Vitery. 2021. Emerging Economies' Institutional Quality and International Competitiveness: A PLS-SEM Approach. *Mathematics* **9**:9, 928. [[Crossref](#)]
341. Ben Groom, Zachary Turk. 2021. Reflections on the Dasgupta Review on the Economics of Biodiversity. *Environmental and Resource Economics* **79**:1, 1-23. [[Crossref](#)]
342. Siong Hook Law, Chee Hung Ng, Ali M. Kutan, Zhi Kei Law. 2021. Public debt and economic growth in developing countries: Nonlinearity and threshold analysis. *Economic Modelling* **98**, 26-40. [[Crossref](#)]
343. Jin Zhao, Ghulam Rasool Madni, Muhammad Awais Anwar, Syeda Masooma Zahra. 2021. Institutional Reforms and Their Impact on Economic Growth and Investment in Developing Countries. *Sustainability* **13**:9, 4941. [[Crossref](#)]
344. Kunling Zhang. 2021. Economic Structural Transformation in Emerging Market Countries. *Global Journal of Emerging Market Economies* **13**:2, 216-238. [[Crossref](#)]
345. Biliang Hu, Xing Tang, Lin Yin, Qian Liu. 2021. Emerging Markets Redefined: Comprehensive Measurement and Future Prospects. *Global Journal of Emerging Market Economies* **13**:2, 165-191. [[Crossref](#)]
346. Changyuan Xia, Kam C. Chan, Chunfang Cao, Youchao Tan. 2021. Generalized trust, personalized trust, and dynamics of capital structure: Evidence from China. *China Economic Review* **91**, 101640. [[Crossref](#)]
347. Theresa Finley, Raphaël Franck, Noel D. Johnson. 2021. The Effects of Land Redistribution: Evidence from the French Revolution. *The Journal of Law and Economics* **64**:2, 233-267. [[Crossref](#)]
348. Tong Fu, Ze Jian. 2021. Corruption pays off: How environmental regulations promote corporate innovation in a developing country. *Ecological Economics* **183**, 106969. [[Crossref](#)]
349. Tomasz Wójtowicz, Konrad Szocik. 2021. Democracy or what? Political system on the planet Mars after its colonization. *Technological Forecasting and Social Change* **166**, 120619. [[Crossref](#)]
350. Shen Zhong, Jian Li, Ruili Zhao. 2021. Does environmental information disclosure promote sulfur dioxide (SO<sub>2</sub>) remove#New evidence from 113 cities in China. *Journal of Cleaner Production* **299**, 126906. [[Crossref](#)]
351. Patrick Amir Imam, Kangni Kpodar. 2021. Does an Inclusive Citizenship Law Promote Economic Development?. *Review of Law & Economics* **17**:1, 35-69. [[Crossref](#)]

352. Alain de Janvry, Elisabeth Sadoulet. Impact Evaluation of Development Policies and Programs 105-138. [[Crossref](#)]
353. Luis Alfonso Dau, Randall K. Morck, Bernard Yeung. Corporate Governance versus Business Group Governance, Part 2 121-134. [[Crossref](#)]
354. Fabio Braggion, Mintra Dwarkasing, Steven Ongena. 2021. Household Inequality, Entrepreneurial Dynamism, and Corporate Financing. *The Review of Financial Studies* **34**:5, 2448-2507. [[Crossref](#)]
355. Richard Grabowski, Sharmistha Self. 2021. Determinants of governance institutional quality in sub-saharan africa. *Applied Economics* **53**:18, 2066-2079. [[Crossref](#)]
356. Olalekan C. Okunlola, Olumide A. Ayetigbo. 2021. Economic Freedom and Human Development in ECOWAS: Does Political-Institutional Strength Play a Role?. *Journal of the Knowledge Economy* **91**. . [[Crossref](#)]
357. Sidh Sintusingha, Hao Wu. Re-imagining the Silk Road for the 21st century 3-22. [[Crossref](#)]
358. Sidh Sintusingha, Hao Wu. International perspectives of the BRI 299-321. [[Crossref](#)]
359. Helder Ferreira de Mendonça, Matheus Souza Peçanha. 2021. Fiscal management performance and local economic development: evidence from a large emerging economy. *Journal of Economic Studies* **48**:3, 641-659. [[Crossref](#)]
360. Parijat Lanke, Papri Nath. 2021. Job switching and communities of practice: mapping facilitators and dampeners to life cycle. *VINE Journal of Information and Knowledge Management Systems* **17**. . [[Crossref](#)]
361. Zhe Wang, Huan Yang, Xinning Zhang. 2021. History matters: the effects of Chinese ports from 170 years ago on entrepreneurship today. *Regional Studies* **55**:4, 630-644. [[Crossref](#)]
362. Alice Nicole Sindzingre. 2021. Concept and Causation: Issues in the Modelling of Institutions. *Forum for Social Economics* **50**:2, 194-213. [[Crossref](#)]
363. Godfrey Yeung. 2021. Chinese state-owned commercial banks in reform: inefficient and yet credible and functional?. *Journal of Chinese Governance* **6**:2, 198-231. [[Crossref](#)]
364. Martin J. Williams. 2021. Beyond state capacity: bureaucratic performance, policy implementation and reform. *Journal of Institutional Economics* **17**:2, 339-357. [[Crossref](#)]
365. Yin Germaschewski, Jaroslav Horvath, Loris Rubini. 2021. Property rights, expropriations, and business cycles in China. *Journal of Economic Dynamics and Control* **125**, 104100. [[Crossref](#)]
366. Po-Hsuan Hsu, Peng Huang, Mark Humphery-Jenner, Ronan Powell. 2021. Cross-border mergers and acquisitions for innovation. *Journal of International Money and Finance* **112**, 102320. [[Crossref](#)]
367. Rui Wang, Sheng Ma, Xinxin Xu, Pan Song. 2021. Heterogeneous Shareholders' Participation, COVID-19 Impact, and Innovation Decisions of State-Owned Firms: Evidence from China. *Sustainability* **13**:8, 4406. [[Crossref](#)]
368. Ryan H. Murphy. 2021. Plausibly exogenous causes of economic freedom. *Journal of Bioeconomics* **23**:1, 85-105. [[Crossref](#)]
369. Yuriy Gorodnichenko, Gerard Roland. 2021. Culture, institutions and democratization\*. *Public Choice* **187**:1-2, 165-195. [[Crossref](#)]
370. Zoltan Acs, Emma Lappi. 2021. Entrepreneurship, culture, and the epigenetic revolution: a research note. *Small Business Economics* **56**:4, 1287-1307. [[Crossref](#)]
371. Chaoran Chen, Diego Restuccia, Raül Santaclaulàlia-Llopis. 2021. The effects of land markets on resource allocation and agricultural productivity. *Review of Economic Dynamics* **91**. . [[Crossref](#)]
372. Jesse Bricker, Jacob Krimmel, Rodney Ramcharan. 2021. Signaling Status: The Impact of Relative Income on Household Consumption and Financial Decisions. *Management Science* **67**:4, 1993-2009. [[Crossref](#)]



373. Lawrence Adu Asamoah. 2021. Institutional Quality and Income Inequality in Developing Countries: A Dynamic Panel Threshold Analysis. *Progress in Development Studies* 21:2, 123-143. [[Crossref](#)]
374. Oasis Kodila-Tedika. 2021. Natural resource governance: does social media matter?. *Mineral Economics* 34:1, 127-140. [[Crossref](#)]
375. Eugene Kouassi, Sandotin Coulibaly, Oluyele Akinkugbe, Mbodja Mougoué. 2021. The democracy income-growth nexus in the southern African development community revisited. *International Journal of Finance & Economics* 26:2, 1835-1854. [[Crossref](#)]
376. Horatio M. Morgan, Sui Sui, Shavin Malhotra. 2021. No place like home: The effect of exporting to the country of origin on the financial performance of immigrant-owned SMEs. *Journal of International Business Studies* 52:3, 504-524. [[Crossref](#)]
377. Elizavetta Dorinet, Pierre-André Juvet, Julien Wolfersberger. 2021. Is the agricultural sector cursed too? Evidence from Sub-Saharan Africa. *World Development* 140, 105250. [[Crossref](#)]
378. Hoang-Anh Ho. 2021. Land tenure and economic development: Evidence from Vietnam. *World Development* 140, 105275. [[Crossref](#)]
379. Michael E. Odijie. 2021. Unintentional neo-colonialism? Three generations of trade and development relationship between EU and West Africa. *Journal of European Integration* 19, 1-17. [[Crossref](#)]
380. Marius Mehrl, Ioannis Choulis. 2021. The colonial roots of structural coup-proofing. *International Interactions* 62, 1-27. [[Crossref](#)]
381. . Global Economy: Heading into a Decade of Disappointments? 113-168. [[Crossref](#)]
382. Majdi Karmani, Rim Boussaada. 2021. Corporate social responsibility and firm performance: does institutional quality matter?. *Journal of Applied Accounting Research* ahead-of-print:ahead-of-print. . [[Crossref](#)]
383. David Benassi, Andrea Ciarini, Enzo Mingione. Inequalities and the City 373-397. [[Crossref](#)]
384. Diego Sánchez-Ancochea. 2021. All about ideology? Reading Piketty's with Latin American lenses. *The British Journal of Sociology* 43. . [[Crossref](#)]
385. Yevvon Yi-Chi Chang. 2021. Lonely or alone? Solitary dining in Japan and Taiwan. *International Journal of Culture, Tourism and Hospitality Research* 15:1, 10-25. [[Crossref](#)]
386. Erin Lockwood. 2021. The international political economy of global inequality. *Review of International Political Economy* 28:2, 421-445. [[Crossref](#)]
387. Ulrich Eydam, Irakli Gabriadze. 2021. Institutional development in transition economies – the role of institutional experience. *Post-Soviet Affairs* 37:2, 99-118. [[Crossref](#)]
388. Achyuta Adhvaryu, James Fenske, Gaurav Khanna, Anant Nyshadham. 2021. Resources, conflict, and economic development in Africa. *Journal of Development Economics* 149, 102598. [[Crossref](#)]
389. Gregory Casey, Marc Klemp. 2021. Historical instruments and contemporary endogenous regressors. *Journal of Development Economics* 149, 102586. [[Crossref](#)]
390. Patrick A. Testa. 2021. Shocks and the spatial distribution of economic activity: The role of institutions. *Journal of Economic Behavior & Organization* 183, 791-810. [[Crossref](#)]
391. Vania Licio. 2021. When History Leaves a Mark: A New Measure of Roman Roads. *Italian Economic Journal* 7:1, 1-35. [[Crossref](#)]
392. José-Daniel Reyes, Mark Roberts, Lixin Colin Xu. 2021. The heterogeneous growth effects of the business environment: Firm-level evidence for a global sample of cities. *China Economic Quarterly International* 1:1, 15-28. [[Crossref](#)]
393. Justin Yifu Lin, Wei Wang, Venite Zhaoyang Xu. 2021. Catch-up industrial policy and economic transition in China. *The World Economy* 44:3, 602-632. [[Crossref](#)]

394. María Gómez León. 2021. THE KUZNETS CURVE IN BRAZIL, 1850-2010. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **39**:1, 37-61. [[Crossref](#)]
395. Luc Désiré Omgba, Désiré Avom, Dieudonné Mignamissi. 2021. Cabinet size, power-sharing and ethnic exclusion in Africa. *Economics of Governance* **22**:1, 47-64. [[Crossref](#)]
396. Sami Dakhli, Boubacar Diallo, Akram Temimi. 2021. Financial inclusion and ethnic development: Evidence from satellite light density at night. *Journal of Behavioral and Experimental Finance* **29**, 100455. [[Crossref](#)]
397. Moamen Gouda, Jerg Gutmann. 2021. Islamic constitutions and religious minorities. *Public Choice* **186**:3-4, 243-265. [[Crossref](#)]
398. Jacques Simon Song. 2021. Le rôle des clivages des partis politiques dans le renforcement de la démocratie en Afrique. *African Development Review* **33**:1, 91-103. [[Crossref](#)]
399. Daehaeng Kim, Chul-In Lee. 2021. Government Size, Trade Openness, and Intersectoral Income Fluctuation: An International Panel Analysis. *Public Finance Review* **49**:2, 294-332. [[Crossref](#)]
400. Simon Porcher. 2021. Culture and the Quality of Government. *Public Administration Review* **81**:2, 333-343. [[Crossref](#)]
401. Andrés Rodríguez-Pose, Roberto Ganau, Kristina Maslauskaitė, Monica Brezzi. 2021. Credit constraints, labor productivity, and the role of regional institutions: Evidence from manufacturing firms in Europe. *Journal of Regional Science* **61**:2, 299-328. [[Crossref](#)]
402. Rakesh R. Mallipeddi, Ramkumar Janakiraman, Subodha Kumar, Seema Gupta. 2021. The Effects of Social Media Content Created by Human Brands on Engagement: Evidence from Indian General Election 2014. *Information Systems Research* **32**:1, 212-237. [[Crossref](#)]
403. Franco Mosconi, Dario D'Ingiullo. 2021. Institutional quality and innovation: evidence from Emilia-Romagna. *Economics of Innovation and New Technology* **41**, 1-33. [[Crossref](#)]
404. David Rigby, Charles Seguin. 2021. Capital Punishment and the Legacies of Slavery and Lynching in the United States. *The ANNALS of the American Academy of Political and Social Science* **694**:1, 205-219. [[Crossref](#)]
405. Mehmet Nasih Tag. 2021. Judicial institutions of property rights protection and foreign direct investment inflows. *International Review of Law and Economics* **65**, 105975. [[Crossref](#)]
406. Robbert Maseland. 2021. Contingent determinants. *Journal of Development Economics* **126**, 102654. [[Crossref](#)]
407. Bert Lenaerts, Matty Demont. 2021. The global burden of chronic and hidden hunger revisited: New panel data evidence spanning 1990–2017. *Global Food Security* **28**, 100480. [[Crossref](#)]
408. Ngwinui Belinda Azenui, Codrina Rada. 2021. Labor productivity growth in sub-Saharan African LDCs: sectoral contributions and macroeconomic factors. *Structural Change and Economic Dynamics* **56**, 10-26. [[Crossref](#)]
409. Svetlana Rastvortseva, Aizhan Amanalieva. 2021. The concept of technological proximity in the development of European Union national innovative systems. *Bulletin of Geography. Socio-economic Series* **51**:51, 35-45. [[Crossref](#)]
410. Neeraj G Baruah, J Vernon Henderson, Cong Peng. 2021. Colonial legacies: Shaping African cities. *Journal of Economic Geography* **21**:1, 29-65. [[Crossref](#)]
411. Kristine Artello, Jay S. Albanese. 2021. Culture of Corruption: Prosecutions, Persistence, and Desistence. *Public Integrity* **42**, 1-20. [[Crossref](#)]
412. Mohammed Seid Hussen, Murat Çokgezen. 2021. Relationship between innovation, regional institutions and firm performance: Micro-evidence from Africa. *African Journal of Science, Technology, Innovation and Development* **14**, 1-17. [[Crossref](#)]

413. Fadil Sahiti. 2021. Institutions and entrepreneurial activity: a comparative analysis of Kosovo and other economies. *Journal of Entrepreneurship and Public Policy* ahead-of-print:ahead-of-print. . [\[Crossref\]](#)
414. . References 181-190. [\[Crossref\]](#)
415. Horman Chitonge. The colonial economy in Africa 1-31. [\[Crossref\]](#)
416. Keith Breckenridge. 2021. What happened to the theory of African capitalism?. *Economy and Society* 91, 1-27. [\[Crossref\]](#)
417. Giuseppe Di Vita. 2021. The economic impact of legislative complexity and corruption: A cross-country analysis. *International Journal of Finance & Economics* 109. . [\[Crossref\]](#)
418. Thanyaporn Chankrajang, Jessica Vechbanyongratana. 2021. Land, ladies, and the law: a case study on women's land rights and welfare in Southeast Asia in the nineteenth century†. *The Economic History Review* 74:1, 138-163. [\[Crossref\]](#)
419. Stefania Galli, Klas Rönnbäck. 2021. Land distribution and inequality in a black settler colony: the case of Sierra Leone, 1792–1831 †. *The Economic History Review* 74:1, 115-137. [\[Crossref\]](#)
420. Roxana Gutiérrez-Romero. 2021. How does inequality affect long-run growth? Cross-industry, cross-country evidence. *Economic Modelling* 95, 274-297. [\[Crossref\]](#)
421. Ayhab F. Saad. 2021. Institutional change in the global economy: How trade reform can be detrimental to welfare. *Economic Modelling* 95, 97-110. [\[Crossref\]](#)
422. Daron Acemoglu. 2021. Melissa Dell: Winner of the 2020 Clark Medal. *Journal of Economic Perspectives* 35:1, 231-248. [\[Crossref\]](#)
423. James B. Ang, Per G. Fredriksson. 2021. Does an early start help or hurt? Statehood, institutions and modern climate change policies. *Energy Economics* 94, 105075. [\[Crossref\]](#)
424. Mehmet Pinar, Thanasis Stengos. 2021. Democracy in the neighborhood and foreign direct investment. *Review of Development Economics* 25:1, 449-477. [\[Crossref\]](#)
425. Jeffrey A. Lockwood, Michael Christopher Sardo. 2021. A Swarm of Injustice: A Sociopolitical Framework for Global Justice in the Management of the Desert Locust. *Agronomy* 11:2, 386. [\[Crossref\]](#)
426. Zakaria Yakubu, Nanthakumar Loganathan, Narayan Sethi, Asan Ali Golam Hassan. 2021. Do Financial Development, Trade Openness and Political Stability Complement for Egypt's Economic Growth?. *Journal of International Commerce, Economics and Policy* 12:01, 2150001. [\[Crossref\]](#)
427. Giacomo De Luca, Domenico Lisi, Marco Martorana, Luigi Siciliani. 2021. Does higher Institutional Quality improve the Appropriateness of Healthcare Provision?. *Journal of Public Economics* 194, 104356. [\[Crossref\]](#)
428. Michaël Aklin. 2021. The off-grid catch-22: Effective institutions as a prerequisite for the global deployment of distributed renewable power. *Energy Research & Social Science* 72, 101830. [\[Crossref\]](#)
429. Arpita Asha Khanna. 2021. Heading towards a welfare curse? The interplay of oil ownership and institutions in oil-rich developing countries. *Energy Research & Social Science* 72, 101887. [\[Crossref\]](#)
430. Tingting Liu, Yu Liu, Barkat Ullah, Zuobao Wei, Lixin Colin Xu. 2021. The dark side of transparency in developing countries: The link between financial reporting practices and corruption. *Journal of Corporate Finance* 66, 101829. [\[Crossref\]](#)
431. Golnoush Soroush, Carlo Cambini, Tooraj Jamasb, Manuel Llorca. 2021. Network utilities performance and institutional quality: Evidence from the Italian electricity sector. *Energy Economics* 24, 105177. [\[Crossref\]](#)
432. Aribah Aslam, Amjad Naveed, Ghulam Shabbir. 2021. Is it an institution, digital or social inclusion that matters for inclusive growth? A panel data analysis. *Quality & Quantity* 55:1, 333-355. [\[Crossref\]](#)

433. Haiyang Lu, Peng Nie, Alfonso Sousa-Poza. 2021. The Effect of Parental Educational Expectations on Adolescent Subjective Well-Being and the Moderating Role of Perceived Academic Pressure: Longitudinal Evidence for China. *Child Indicators Research* **14**:1, 117-137. [[Crossref](#)]
434. Claudio Detotto, Sauveur Giannoni, Claire Goavec. 2021. Does good governance attract tourists?. *Tourism Management* **82**, 104155. [[Crossref](#)]
435. Vladimir Chlouba, Jianzi He. 2021. Colonial legacy, private property, and rural development: Evidence from Namibian countryside. *Economic History of Developing Regions* **91**, 1-27. [[Crossref](#)]
436. Takuma Kunieda, Masashi Takahashi. 2021. Inequality and institutional quality in a growth model. *Evolutionary and Institutional Economics Review* **91**. . [[Crossref](#)]
437. Xiaolu Liu, Jidong Yang. 2021. The Cost of Poor Institutions: Estimations Based on Chinese Firm Flows. *Emerging Markets Finance and Trade* 1-12. [[Crossref](#)]
438. Sédi-Anne Boukaka, Giulia Mancini, Giovanni Vecchi. 2021. Poverty and inequality in Francophone Africa, 1960s–2010s. *Economic History of Developing Regions* **32**, 1-29. [[Crossref](#)]
439. Juan Carlos Palacios Cívico. 2021. Internal and external constraints of the Cuban production sector. *Growth and Change* **91**. . [[Crossref](#)]
440. Francisco A. Gallego, Cesar Huaroto, Cristóbal Otero, Alejandro Sáenz. 2021. National institutions and regional development at borders: evidence from the Americas. *Applied Economics* **53**:2, 205-220. [[Crossref](#)]
441. Elena Sochirca, Francisco José Veiga. 2021. Key determinants of elite rivalry: theoretical insights and empirical evidence. *Applied Economics* **53**:2, 277-291. [[Crossref](#)]
442. Kyriaki I. Kafka, Pantelis C. Kostis, Panagiotis E. Petrakis. 2021. Institutional Effects on Innovation and the Requirements for Structural Reforms. *Journal of the Knowledge Economy* **90**. . [[Crossref](#)]
443. Emmanuel K.K. Lartey, Getachew Nigatu. 2021. Remittances and manufacturing sector growth in sub-Saharan Africa. *International Economic Journal* **35**:1, 120-138. [[Crossref](#)]
444. Janet Dzator, Michael Dzator. Natural Disasters: Macroeconomic Implications and Measurement Issues 317-333. [[Crossref](#)]
445. Michael Francis. Global Structures of Inequality and Unequal Distribution of Wealth 490-498. [[Crossref](#)]
446. Michael Schlattau. The Institutional Framework for Entrepreneurship in Transition 51-134. [[Crossref](#)]
447. Miguel-Ángel Galindo-Martín, María-Soledad Castaño-Martínez, María-Teresa Méndez-Picazo. 2021. The role of entrepreneurship in different economic phases. *Journal of Business Research* **122**, 171-179. [[Crossref](#)]
448. Augustin Kwasi Fosu, Dede Woade Gafa. Development Strategies for the Vulnerable Small Island Developing States 37-70. [[Crossref](#)]
449. Danko Tarabar, Javier E. Portillo. 2021. DOES CULTURE AFFECT ELECTORAL OUTCOMES? EVIDENCE FROM TRANSITION COUNTRIES. *Contemporary Economic Policy* **39**:1, 141-155. [[Crossref](#)]
450. Dozie Okoye. 2021. Things fall apart? Missions, institutions, and interpersonal trust. *Journal of Development Economics* **148**, 102568. [[Crossref](#)]
451. Dinithi N. Jayasekara. 2021. Can traditional farming practices explain attitudes towards scientific progress?. *Economic Modelling* **94**, 320-339. [[Crossref](#)]
452. Trung V. Vu. 2021. Statehood experience and income inequality: A historical perspective. *Economic Modelling* **94**, 415-429. [[Crossref](#)]

453. Jared Furuta. 2021. Western Colonialism and World Society in National Education Systems: Global Trends in the Use of High-Stakes Exams at Early Ages, 1960 to 2010. *Sociology of Education* **94**:1, 84-101. [[Crossref](#)]
454. Alejandro Angel. Complementarity and Economic Governance 13-56. [[Crossref](#)]
455. Akhilesh K. Sharma. Impact of Institutions on the Performance of Firms in India: Towards Policy Implications for MSMEs from Empirical Evidence 195-212. [[Crossref](#)]
456. Zoltan Acs, Mark Sanders. Endogenous Growth Theory and Regional Extensions 615-634. [[Crossref](#)]
457. Hans Westlund, Johan P. Larsson. Local Social Capital and Regional Development 721-735. [[Crossref](#)]
458. Vellore Arthi, John Parman. 2021. Disease, downturns, and wellbeing: Economic history and the long-run impacts of COVID-19. *Explorations in Economic History* **79**, 101381. [[Crossref](#)]
459. Tobias Steindl. 2021. Cultural rule orientation, legal institutions, and the credibility of corporate social responsibility reports. *Corporate Social Responsibility and Environmental Management* **28**:1, 310-332. [[Crossref](#)]
460. Douglas B. Reynolds. Alaska's Petroleum Industry, Institutions and Sovereign Wealth Fund 167-181. [[Crossref](#)]
461. Tong Fu. 2021. What provides the micro-foundation of monetary policies in the absence of mature economic institutions?. *International Review of Financial Analysis* **73**, 101615. [[Crossref](#)]
462. Peter H. Bent. Industrialisation and Imperialism 1350-1356. [[Crossref](#)]
463. Neil Ketchley, Thoraya El-Rayyes. 2021. Unpopular Protest: Mass Mobilization and Attitudes to Democracy in Post-Mubarak Egypt. *The Journal of Politics* **83**:1, 291-305. [[Crossref](#)]
464. Raphaël Franck, Oded Galor. 2021. Flowers of evil? Industrialization and long run development. *Journal of Monetary Economics* **117**, 108-128. [[Crossref](#)]
465. Gerard Roland. Comparative Economic History 121-157. [[Crossref](#)]
466. Marcela de Mello Brandão Vinholis, Maria Sylvia Macchione Saes, Marcelo José Carrer, Hildo Meirelles de Souza Filho. 2021. The effect of meso-institutions on adoption of sustainable agricultural technology: A case study of the Brazilian Low Carbon Agriculture Plan. *Journal of Cleaner Production* **280**, 124334. [[Crossref](#)]
467. Junqing Li, Ersen Miao, Jianbo Zhang. 2021. The legal environment, specialized investments, incomplete contracts, and labor productivity. *China Economic Review* **4**, 101583. [[Crossref](#)]
468. Roberto Ezcurra. 2021. Individualism and political instability. *European Journal of Political Economy* **66**, 101959. [[Crossref](#)]
469. Mustafa K. Mujeri, Neaz Mujeri. Structural Transformation: Theory and Global Evidence 13-44. [[Crossref](#)]
470. Ирина Семененко. 2021. Дискурсы развития в социальных науках: в преддверии этического поворота. *Полис. Политические исследования* 25-45. [[Crossref](#)]
471. Maxime Delabarre. 2021. Corruption and Development - Why Does Corruption Still Affect Growth?. *SSRN Electronic Journal* **620**. . [[Crossref](#)]
472. Esther Acquah. 2021. Rising From the Ashes: A Threshold Analysis of the Growth Effect of Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
473. Jan Teorell, Aksel Sundström, Sören Holmberg, Bo Rothstein, Natalia Alvarado Pachon, Cem Mert Dalli. 2021. The Quality of Government Standard Dataset, version Jan21. *SSRN Electronic Journal* **25**. . [[Crossref](#)]
474. Santiago Jose Gangotena, Ryan Safner. 2021. A Tale of Two Capitals: Modeling the Interaction between Ideas, Physical Capital, and Growth. *SSRN Electronic Journal* **6**. . [[Crossref](#)]

475. George Alogoskoufis. 2021. Greece Before and After the Euro: Macroeconomics, Politics and the Quest for Reforms. *SSRN Electronic Journal* 10. . [\[Crossref\]](#)
476. Ioannis Bournakis, Marian Rizov, Dimitris Christopoulos. 2021. Revisiting the Economic Performance and Institutions Debate in SSA Countries: The Role of Legal Origins in the Context of Ethnic Heterogeneity. *SSRN Electronic Journal* 1. . [\[Crossref\]](#)
477. Anna Lo Prete. 2021. Financial literacy, education, and voter turnout. *SSRN Electronic Journal* . [\[Crossref\]](#)
478. Richard S. J. Tol. 2021. The Economic Impact of Weather and Climate. *SSRN Electronic Journal* . [\[Crossref\]](#)
479. Universidad de los Andes Dept. of E Submitter. 2021. Humility's Challenge: The Political Value of Disperse Individual Experience in F. A. Hayek's Thought. *SSRN Electronic Journal* . [\[Crossref\]](#)
480. Otoabasi Akpan, Ubong Essien Umoh. "Resource Curse" and "Resource Wars" and the Proliferation of Small Arms in Africa 245-264. [\[Crossref\]](#)
481. Nguyen Phuc Canh, Su Dinh Thanh, Dang Thi Bach Van, Nguyen Quang Binh. Does Energy Security Affect Institutional Quality? Empirical Evidence from Emerging Economies 335-377. [\[Crossref\]](#)
482. Nazak Nobari. Public Administration Reforms in the Emerging Markets' Era 239-262. [\[Crossref\]](#)
483. Eric E. Otenyo. Building and Reforming Institutions: From Technology Transfer to Policy Networks 239-256. [\[Crossref\]](#)
484. Robert A. Margo. The economic history of economic history: the evolution of a field in economics 3-16. [\[Crossref\]](#)
485. Martina Cioni, Giovanni Federico, Michelangelo Vasta. The two revolutions in economic history 17-40. [\[Crossref\]](#)
486. Paola Giuliano, Andrea Matranga. Historical data: where to find them, how to use them 95-123. [\[Crossref\]](#)
487. Alberto Bisin, Giovanni Federico. Merger or acquisition? An introduction to The Handbook of Historical Economics xv-xxxviii. [\[Crossref\]](#)
488. Hans-Joachim Voth. Persistence – myth and mystery 243-267. [\[Crossref\]](#)
489. Alberto Bisin, Andrea Moro. LATE for history 269-296. [\[Crossref\]](#)
490. Davide Cantoni, Noam Yuchtman. Historical natural experiments: bridging economics and economic history 213-241. [\[Crossref\]](#)
491. Felipe Valencia Caicedo. Historical Econometrics: Instrumental Variables and Regression Discontinuity Designs 179-211. [\[Crossref\]](#)
492. Torsten Persson, Guido Tabellini. Culture, institutions, and policy 463-489. [\[Crossref\]](#)
493. Ewout Frankema. Why Africa is not that poor 557-584. [\[Crossref\]](#)
494. Rashed Al Mahmud Titumir. Economic Growth in Bangladesh 1-32. [\[Crossref\]](#)
495. Joachim Betz. Die Nachwirkungen der Kolonialherrschaft 37-44. [\[Crossref\]](#)
496. Joachim Betz. Institutionen, Regierungsführung und Entwicklung 183-199. [\[Crossref\]](#)
497. Eduardo Wills-Herrera. Ruut Veenhoven and the Latin-American Paradox in Happiness 291-301. [\[Crossref\]](#)
498. Evgenia Zakharova, Elena Zemtsova. 2021. Methodology for assessing the impact of institute on sustainable economic growth. *E3S Web of Conferences* 258, 06014. [\[Crossref\]](#)
499. Marcus Matthias Keupp. Introduction: The Fundamental Economic Problem of the Military 1-21. [\[Crossref\]](#)



500. Maryann Kwakwa, Andrea C. Peña-Vasquez. 2021. A neighbor like me: the effect of fractionalization on subjective well-being. *Politics, Groups, and Identities* 9:1, 1-19. [[Crossref](#)]
501. Kasun Tharaka Dissanayake, Hareendra Dissabandara. 2021. The impact of board of directors' characteristics on dividend policy: Evidence from a developing country. *Corporate Governance and Sustainability Review* 5:2, 44-56. [[Crossref](#)]
502. Özde Öztekin, Ilke Oztekin. 2021. The Impact of COVID-19 and its Policy Responses on Local Economy and Health Conditions. *SSRN Electronic Journal* 91. . [[Crossref](#)]
503. David Motadel, Richard Drayton. 2021. Material conditions and ideas in global history. *The British Journal of Sociology* 72:1, 26-38. [[Crossref](#)]
504. Diana-Mihaela Țîrcă, Laura Mariana Cismaș, Cornelia Dumitru. Labor Market Sustainability and Corporate Governance—COVID-19 a Game-Changer 211-232. [[Crossref](#)]
505. Milojko Arsić. 2021. The impact of the history of statehood on the economic development of countries. *Revija Kopaončke škole prirodnog prava* 3:1, 167-188. [[Crossref](#)]
506. Ronald Kroeze. Colonial Normativity? Corruption in the Dutch–Indonesian Relationship in the Nineteenth and Early Twentieth Centuries 173-208. [[Crossref](#)]
507. Yan Lu, Narayan Y. Naik, Melvyn Teo. 2021. Diverse Hedge Funds. *SSRN Electronic Journal* 91. . [[Crossref](#)]
508. Olayinka Oyekola. 2021. Persistence of Religious States. *SSRN Electronic Journal* 52. . [[Crossref](#)]
509. Chen Lin, Chicheng Ma, Yuchen Sun, Yuchen Xu. 2021. The Allocation of Talent and Financial Development, 1897 to 1936. *SSRN Electronic Journal* . [[Crossref](#)]
510. Sam Sarpong. Why Have We Forgotten 'Government Social Responsibility'? Charting the Course for Sustainability in Governance 803-820. [[Crossref](#)]
511. Omri Tubi. 2021. Kill me a mosquito and I will build a state: political economy and the socio-technicalities of Jewish colonization in Palestine, 1922–1940. *Theory and Society* 50:1, 97-124. [[Crossref](#)]
512. Jiancai Pi, Yanwei Fan. 2021. Institutional change and wage inequality. *International Review of Economics & Finance* 71, 440-452. [[Crossref](#)]
513. Hao Wang, Yonghui Han, Jan Fidrmuc, Dongming Wei. 2021. Confucius Institute, Belt and Road Initiative, and Internationalization. *International Review of Economics & Finance* 71, 237-256. [[Crossref](#)]
514. Nataša Golubović, Marija Džunić. 2021. Consolidation of democratic institutions: The case of Serbia. *Zbornik radova Pravnog fakulteta Nis* 60:90, 15-38. [[Crossref](#)]
515. Andreas P. Kyriacou. Government Quality 1-5. [[Crossref](#)]
516. Alex O. Acheampong, Janet Dzator, David A. Savage. The role of economic institutions in electricity consumption, economic growth, and CO2 emissions linkages 61-83. [[Crossref](#)]
517. Jacob Moscona, Karthik Sastry. 2021. Inappropriate Technology: Evidence from Global Agriculture. *SSRN Electronic Journal* 2. . [[Crossref](#)]
518. Suzanne Loftus. Spoiler State? Russia's Status Seeking and Hegemonic Ambitions 195-214. [[Crossref](#)]
519. Adem Gök. The Role of Higher Education on Corruption 28-38. [[Crossref](#)]
520. Kyriaki I. Kafka. Economic Theory and Economic Reality 1-26. [[Crossref](#)]
521. Miguel-Angel Galindo Martín, María-Soledad Castaño, María Teresa Méndez Picazo. Relationship Between Innovation, Human Capital, Institutions, Entrepreneurship, and Economic Growth 159-174. [[Crossref](#)]
522. R. Jisung Park, A. Patrick Behrer, Joshua Goodman. 2021. Learning is inhibited by heat exposure, both internationally and within the United States. *Nature Human Behaviour* 5:1, 19-27. [[Crossref](#)]

523. Ion Pohoacă, Delia Elena Diaconășu, Vladimir Mihai Crupenschi. Nature – The Highlight of the Theory of Sustainability 205-266. [[Crossref](#)]
524. Adaugo Pamela Nwakanma. Women, Entrepreneurship, and Economic Development in Africa 1583-1599. [[Crossref](#)]
525. Federico Asta, Lela Mélon, Rok Spruk. 2021. Bono Malum Superate: long-run effects of radical institutional change. *Journal of Government and Economics* 2, 100008. [[Crossref](#)]
526. Keun Lee, Jongho Lee. National innovation systems, economic complexity, and economic growth: country panel analysis using the US patent data 113-151. [[Crossref](#)]
527. Daniel L. Bennett, Boris Nikolaev. 2021. Historical Disease Prevalence, Cultural Values, and Global Innovation. *Entrepreneurship Theory and Practice* 45:1, 145-174. [[Crossref](#)]
528. Diem Pham Thi Thuy, Hoai Nguyen Trong. 2021. Impacts of openness on financial development in developing countries: Using a Bayesian model averaging approach. *Cogent Economics & Finance* 9:1. . [[Crossref](#)]
529. Esubalew Tadele, Teshome Sirany. 2021. The relative choice over destiny in a country's long-run economic growth and economic affluence. *Cogent Economics & Finance* 9:1. . [[Crossref](#)]
530. Ayse Y. Evrensel. 2021. Are constitutional characteristics a proxy for institutional quality? Evidence from 109 countries. *Cogent Economics & Finance* 9:1. . [[Crossref](#)]
531. Corinne Emmenegger, Peter Bühlmann. 2021. Regularizing double machine learning in partially linear endogenous models. *Electronic Journal of Statistics* 15:2. . [[Crossref](#)]
532. Abdou Thiao. 2021. The effect of illicit financial flows on government revenues in the West African Economic and Monetary Union countries. *Cogent Social Sciences* 7:1. . [[Crossref](#)]
533. André van Stel, Jorge Barrientos-Marín, Serhiy Lyalkov, Ana Millán, José María Millán. How IPR Can Shape Knowledge Diffusion Processes in Europe 143-173. [[Crossref](#)]
534. Linda Glawe, Helmut Wagner. Current Challenges 289-341. [[Crossref](#)]
535. Linda Glawe, Helmut Wagner. The Development Paths and Strategies of Japan, South Korea, and China—A Comparison 243-288. [[Crossref](#)]
536. Dina Chhorn. 2021. Financial development, poverty, and human development in the Fintech age: a regional analysis of the Southeast Asian states. *Open Research Europe* 1, 118. [[Crossref](#)]
537. David Fielding. Paul Collier (1949–) 673-688. [[Crossref](#)]
538. Xiang Gao, Zhenhua Gu, Kees G. Koedijk. 2020. On the Role of Projected FDI Inflows in Shaping Institutions: The Longer-Term Plan for Post-Pandemic Investment Reboot. *East Asian Economic Review* 24:4, 441-468. [[Crossref](#)]
539. Takahiro FUKUNISHI. 2020. Introduction to Development Microeconomics on Poverty in Africa. *Journal of African Studies* 2020:98, 21-33. [[Crossref](#)]
540. Shourya Sen, Richard Adelstein. 2020. Fishing rights and colonial government: institutional development in the Bengal Presidency. *Cambridge Journal of Economics* 91. . [[Crossref](#)]
541. Kenneth Ky. 2020. Les déterminants de l'accès des ménages à l'énergie dans la Communauté économique des États d'Afrique de l'Ouest (CEDEAO) : approche en données de panel agrégées. *Mondes en développement* n° 192:4, 119-136. [[Crossref](#)]
542. Ahmet EFE, Coşkun ŞEREFOĞLU. 2020. Kurumların Uzun Dönem Ekonomik Gelişiminin Pozitif Etkilerini Arttırmak İçin Bir Yönetişim Modeli. *Artvin Çoruh Üniversitesi Uluslararası Sosyal Bilimler Dergisi* . [[Crossref](#)]
543. Patrick Bashizi Bashige Murhula, Norman Chivasa. Colonialism in Africa 57-78. [[Crossref](#)]
544. Asif Mohammed Islam, Daniel Lederman. Data Transparency and Long-Run Growth 1, . [[Crossref](#)]

545. Gregory Dempster. 2020. Why (a Theory of) Opportunity Matters: Refining the Austrian View of Entrepreneurial Discovery. *Quarterly Journal of Austrian Economics* **23**:3-4, 427-461. [[Crossref](#)]
546. E Van de Vliert, M Joshanloo. 2020. Impacts of colder and hotter climates on richer and poorer people's daily functioning. *Climate Research* **82**, 137-148. [[Crossref](#)]
547. Amy J. Cohen, Jason Jackson. 2020. Governing through markets: Multinational firms in the bazaar economy. *Regulation & Governance* **68**. . [[Crossref](#)]
548. Sarah Binder. 2020. How we (should?) study Congress and history. *Public Choice* **185**:3-4, 415-427. [[Crossref](#)]
549. David A. Bateman, Dawn Langan Teele. 2020. A developmental approach to historical causal inference. *Public Choice* **185**:3-4, 253-279. [[Crossref](#)]
550. Samia Nasreen, Mantu Kumar Mahalik, Muhammad Shahbaz, Qaisar Abbas. 2020. How do financial globalization, institutions and economic growth impact financial sector development in European countries?. *Research in International Business and Finance* **54**, 101247. [[Crossref](#)]
551. Elise van Nederveen Meerkerk. 2020. Reversal of Fortune or Continued Misery? Ulbe Bosma's Making of a Periphery Reviewed. *International Review of Social History* **65**:3, 495-505. [[Crossref](#)]
552. Nicolas Clootens, Djamel Kirat. 2020. Threshold regressions for the resource curse. *Environment and Development Economics* **25**:6, 583-610. [[Crossref](#)]
553. Eleanor Hutchinson, Nahitun Naher, Pallavi Roy, Martin McKee, Susannah H Mayhew, Syed Masud Ahmed, Dina Balabanova. 2020. Targeting anticorruption interventions at the front line: developmental governance in health systems. *BMJ Global Health* **5**:12, e003092. [[Crossref](#)]
554. Lamar Pierce, Jason A. Snyder. 2020. Historical Origins of Firm Ownership Structure: The Persistent Effects of the African Slave Trade. *Academy of Management Journal* **63**:6, 1687-1713. [[Crossref](#)]
555. Jiafu An. 2020. Is there an employee-based gender gap in informal financial markets? International evidence. *Journal of Corporate Finance* **65**, 101737. [[Crossref](#)]
556. Rok Spruk, Mitja Kovac. 2020. Persistent Effects of Colonial Institutions on Long-Run Development: Local Evidence from Regression Discontinuity Design in Argentina. *Journal of Empirical Legal Studies* **17**:4, 820-861. [[Crossref](#)]
557. Chang Li, Lianxing Yang. 2020. Import to invest: Impact of cultural goods on cross-border mergers and acquisitions. *Economic Modelling* **93**, 354-364. [[Crossref](#)]
558. Sibylle Lehmann-Hasemeyer, Jochen Streb. 2020. Discrimination against Foreigners: The Wuerttemberg Patent Law in Administrative Practice. *The Journal of Economic History* **80**:4, 1071-1100. [[Crossref](#)]
559. Sascha O. Becker, Erik Hornung. 2020. The Political Economy of the Prussian Three-Class Franchise. *The Journal of Economic History* **80**:4, 1143-1188. [[Crossref](#)]
560. Jean-Paul Faguet, Fabio Sánchez, Marta-Juanita Villaveces. 2020. The perversion of public land distribution by landed elites: Power, inequality and development in Colombia. *World Development* **136**, 105036. [[Crossref](#)]
561. Brahim Bergougui, Syed Mansoob Murshed. 2020. New evidence on the oil-democracy nexus utilising the Varieties of Democracy data. *Resources Policy* **69**, 101905. [[Crossref](#)]
562. Jeffrey Lin, Ferdinand Rauch. 2020. What future for history dependence in spatial economics?. *Regional Science and Urban Economics* **91**, 103628. [[Crossref](#)]
563. Tam Nguyen Huu, Deniz Dilan Karaman Örsal. 2020. A new and benign hegemon on the horizon? The Chinese century and growth in the Global South. *Economics* **14**:1. . [[Crossref](#)]

564. Andrea Sáenz de Viteri Vázquez, Christian Bjørnskov. 2020. Constitutional power concentration and corruption: evidence from Latin America and the Caribbean. *Constitutional Political Economy* 31:4, 509-536. [[Crossref](#)]
565. Evan Wigton-Jones. 2020. Legacies of inequality: the case of Brazil. *Journal of Economic Growth* 25:4, 455-501. [[Crossref](#)]
566. Sunny Li Sun, Weilei Shi, David Ahlstrom, Li Tian. 2020. Understanding institutions and entrepreneurship: The microfoundations lens and emerging economies. *Asia Pacific Journal of Management* 37:4, 957-979. [[Crossref](#)]
567. Gökhan ÖZKUL. 2020. İSLAM ÜLKELERİNDE EKONOMİK ÖZGÜRLÜĞÜN GİRİŞİMCİLİK ÜZERİNDEKİ ETKİSİ. *Mehmet Akif Ersoy Üniversitesi İktisadi ve İdari Bilimler Fakültesi Dergisi* . [[Crossref](#)]
568. Özde Öztekin. 2020. Systemic Banking Crises, Institutional Environment, and Corporate Leverage. *Journal of Financial and Quantitative Analysis* 4943, 1-27. [[Crossref](#)]
569. Onno Hoffmeister. 2020. Development status as a measure of development. *Statistical Journal of the IAO* 36:4, 1095-1128. [[Crossref](#)]
570. Joseph Keneck Massil, Sophie Harnay. 2020. Parliamentary experience and contemporary democracy in Africa: A Northian view. *Economic History of Developing Regions* 91, 1-34. [[Crossref](#)]
571. Robert Read. Size, governance and expenditure on defence and education 329-348. [[Crossref](#)]
572. Mahawiya Sulemana, John Bosco Dramani. 2020. Effect of financial sector development and institutions on economic growth in SSA. Does the peculiarities of regional blocs matter?. *Journal of Sustainable Finance & Investment* 12, 1-23. [[Crossref](#)]
573. A. Patrick Behrer, Edward L. Glaeser, Giacomo A. M. Ponzetto, Andrei Shleifer. 2020. Securing Property Rights. *Journal of Political Economy* . [[Crossref](#)]
574. Junqing Li, Qiheng Han, Pengfei Liu, Jianbo Zhang. 2020. Institutional Quality, Financial Friction, and Sustained Economic Growth: The Case of China. *Emerging Markets Finance and Trade* 56:14, 3270-3293. [[Crossref](#)]
575. John J Donohue, Steven Levitt. 2020. The Impact of Legalized Abortion on Crime over the Last Two Decades. *American Law and Economics Review* 91. . [[Crossref](#)]
576. Seth Oppong. 2020. Raising a new generation in a postcolonial era through decolonised early childhood development and care services. *Contemporary Issues in Early Childhood* 75, 146394912097023. [[Crossref](#)]
577. Dhammika Dharmapala. 2020. A NEW MEASURE OF FOREIGN RULE BASED ON GENETIC DISTANCE. *Economic Inquiry* 28. . [[Crossref](#)]
578. Otto Brøns-Petersen, Søren Havn Gjedsted. 2020. Climate change and institutional change: what is the relative importance for economic performance?. *Environmental Economics and Policy Studies* 91. . [[Crossref](#)]
579. Vinicius V. Zanchi, Philipp Ehrl, Daniel T. G. N. Maciel. 2020. Direct and Indirect Effects of Individualism and Institutions on Homicides. *Social Indicators Research* 91. . [[Crossref](#)]
580. Blaise Gnimassoun. 2020. Regional Integration: Do Intra-African Trade and Migration Improve Income in Africa?. *International Regional Science Review* 43:6, 587-631. [[Crossref](#)]
581. Aldo Elizalde. 2020. On the economic effects of Indigenous institutions: Evidence from Mexico. *Journal of Development Economics* 147, 102530. [[Crossref](#)]
582. Michael Albertus, Mauricio Espinoza, Ricardo Fort. 2020. Land reform and human capital development: Evidence from Peru. *Journal of Development Economics* 147, 102540. [[Crossref](#)]

583. Merima Ali, Odd-Helge Fjeldstad, Abdulaziz B. Shifa. 2020. European colonization and the corruption of local elites: The case of chiefs in Africa. *Journal of Economic Behavior & Organization* **179**, 80–100. [[Crossref](#)]
584. Nelly El-Mallakh. 2020. How do protests affect electoral choices? Evidence from Egypt. *Journal of Economic Behavior & Organization* **179**, 299–322. [[Crossref](#)]
585. Jin Mun Jeong. 2020. Economic sanctions and income inequality: impacts of trade restrictions and foreign aid suspension on target countries. *Conflict Management and Peace Science* **37**:6, 674–693. [[Crossref](#)]
586. Zophia Edwards. 2020. Postcolonial sociology as a remedy for global diffusion theory. *The Sociological Review* **68**:6, 1179–1195. [[Crossref](#)]
587. Victor Court. 2020. A reassessment of the Great Divergence debate: towards a reconciliation of apparently distinct determinants. *European Review of Economic History* **24**:4, 633–674. [[Crossref](#)]
588. Oasis Kodila-Tedika, Sherif Khalifa. 2020. Long-term vision and economic development. *The World Economy* **43**:11, 3088–3102. [[Crossref](#)]
589. Piotr Marek Jaworski, Xiaoming Lu, David Gertsch. 2020. Capitalism and colonial approach reborn? Chinese economic involvement in Africa. *Strategic Change* **29**:6, 645–648. [[Crossref](#)]
590. Israt Jahan, Jamie Bologna Pavlik, Ryan Blake Williams. 2020. Is the devil in the shadow? The effect of institutional quality on income. *Review of Development Economics* **24**:4, 1463–1483. [[Crossref](#)]
591. Matthias Flückiger, Markus Ludwig. 2020. Malaria suitability, urbanization and subnational development in sub-Saharan Africa. *Journal of Urban Economics* **120**, 103279. [[Crossref](#)]
592. Kaixing Huang, Hong Zhao, Jikun Huang, Jinxia Wang, Christopher Findlay. 2020. The impact of climate change on the labor allocation: Empirical evidence from China. *Journal of Environmental Economics and Management* **104**, 102376. [[Crossref](#)]
593. Anjan K. Saha, Vinod Mishra. 2020. Genetic distance, economic growth and top income shares: Evidence from OECD countries. *Economic Modelling* **92**, 37–47. [[Crossref](#)]
594. Qláyíńká Oyèkòlá. 2020. Where do people live longer?. *Research in Economics* **91**. . [[Crossref](#)]
595. Tito Francisco Ianda, Antonio Domingos Padula. 2020. Exploring the Brazilian experience to design and simulate the impacts of a biodiesel program for sub-Saharan countries: The case of Guinea-Bissau. *Energy Strategy Reviews* **32**, 100547. [[Crossref](#)]
596. Laté A. Lawson. 2020. GHG emissions and fossil energy use as consequences of efforts of improving human well-being in Africa. *Journal of Environmental Management* **273**, 111136. [[Crossref](#)]
597. Alain Maurin, Patrick Kent Watson. Guadeloupe and Martinique in the Caribbean Basin 370–392. [[Crossref](#)]
598. David Naranjo-Gil, Antonio Davila, Nikola Petrovic. 2020. Editorial. *Journal of Applied Accounting Research* **21**:4, 585–588. [[Crossref](#)]
599. Qian Guo, Hong Li, Wenkai Sun. 2020. Globalization or institution?. *Journal of the Asia Pacific Economy* **19**, 1–25. [[Crossref](#)]
600. Ting Chen, James Kai-sing Kung, Chicheng Ma. 2020. Long Live Keju! The Persistent Effects of China's Civil Examination System. *The Economic Journal* **130**:631, 2030–2064. [[Crossref](#)]
601. Sarah Shair-Rosenfield, Arjan H. Schakel, Sara Niedzwiecki, Gary Marks, Liesbet Hooghe, Sandra Chapman-Osterkat. 2020. Language difference and regional authority. *Regional & Federal Studies* **23**, 1–25. [[Crossref](#)]
602. Kalpana Khanal, Natalia Bracarense. 2020. Institutional Change in Nepal: Liberalization, Maoist Movement, Rise of Political Consciousness and Constitutional Change. *Review of Political Economy* **5**, 1–22. [[Crossref](#)]

603. E. I. Borisova, V. A. Bryzgalin, I. A. Levina. 2020. Trust and economic growth: Is there a relation?. *Voprosy Ekonomiki* :10, 68-82. [[Crossref](#)]
604. Mohammad Reza Farzanegan. 2020. Cognitive ability and corruption: rule of law (still) matters. *Empirical Economics* **59**:4, 1723-1743. [[Crossref](#)]
605. Rachel E. Brulé. 2020. Reform, Representation, and Resistance: The Politics of Property Rights' Enforcement. *The Journal of Politics* **82**:4, 1390-1405. [[Crossref](#)]
606. Richard Grabowski, Sharmistha Self. 2020. What factors influence the quality of governance institutions? An Asian perspective. *Journal of Asian Economics* **70**, 101238. [[Crossref](#)]
607. Shengmin Sun, Qiang Chen. 2020. Household responsibility system and China's agricultural Growth revisited: Addressing endogenous institutional change. *Economics of Transition and Institutional Change* **28**:4, 537-558. [[Crossref](#)]
608. Richard Bluhm, Denis de Crombrughe, Adam Szirmai. 2020. Do Weak Institutions Prolong Crises? On the Identification, Characteristics, and Duration of Declines during Economic Slumps. *The World Bank Economic Review* **34**:3, 810-832. [[Crossref](#)]
609. Christos Andreas Makridis. 2020. Human flourishing and religious liberty: Evidence from over 150 countries. *PLOS ONE* **15**:10, e0239983. [[Crossref](#)]
610. Burhan Can Karahasan, Fırat Bilgel. 2020. State–Business Relations, Financial Access and Firm Performance: A Causal Mediation Analysis. *Journal of International Development* **32**:7, 1033-1074. [[Crossref](#)]
611. Garth John Holloway. 2020. Sustainable Land-Use Pathway Ranking and Selection. *Sustainability* **12**:19, 7881. [[Crossref](#)]
612. Nan Zhang, Melissa M. Lee. 2020. Literacy and State–Society Interactions in Nineteenth-Century France. *American Journal of Political Science* **64**:4, 1001-1016. [[Crossref](#)]
613. Zhidi Zhang, Jianqing Ruan. 2020. Do Long-Run Disasters Promote Human Capital in China? —The Impact of 500 Years of Natural Disasters on County-Level Human-Capital Accumulation. *International Journal of Environmental Research and Public Health* **17**:20, 7422. [[Crossref](#)]
614. Bin Li, Shuai Shi, Yating Zeng. 2020. The Impact of Haze Pollution on Firm-Level TFP in China: Test of a Mediation Model of Labor Productivity. *Sustainability* **12**:20, 8446. [[Crossref](#)]
615. Alejandro Portes. 2020. A Tale of Three Cities: The Rise of Dubai, Singapore, and Miami Compared. *Sustainability* **12**:20, 8566. [[Crossref](#)]
616. Salvatore Babones. 2020. China's Development Model: Can it be Replicated in Sub-Saharan Africa?. *Politics & Policy* **48**:5, 988-1010. [[Crossref](#)]
617. Khuong M Vu, Simplicie Asongu. 2020. Backwardness advantage and economic growth in the information age: A cross-country empirical study. *Technological Forecasting and Social Change* **159**, 120197. [[Crossref](#)]
618. Dongmin Kong, Ling Zhu, Zhiqing Yang. 2020. Effects of foreign investors on energy firms' innovation: Evidence from a natural experiment in China. *Energy Economics* **92**, 105011. [[Crossref](#)]
619. Ummad Mazhar, Fahd Rehman. 2020. Manufacturing as a Growth Escalator in Low and Middle Income Countries. *Journal of Economics and Finance* **44**:4, 790-809. [[Crossref](#)]
620. Kaixing Huang, Wenshou Yan, Jikun Huang. 2020. Agricultural subsidies retard urbanisation in China. *Australian Journal of Agricultural and Resource Economics* **64**:4, 1308-1327. [[Crossref](#)]
621. Guillaume Blanc, Romain Wacziarg. 2020. Change and persistence in the Age of Modernization: Saint-Germain-d'Anxure, 1730–1895. *Explorations in Economic History* **78**, 101352. [[Crossref](#)]
622. Eric B. Schneider. 2020. Collider bias in economic history research. *Explorations in Economic History* **78**, 101356. [[Crossref](#)]



623. Wenxuan Hou, Brian Main, Xianda Liu. 2020. Covid-19 and development: lessons from historical pandemics. *Journal of Chinese Economic and Business Studies* **18**:4, 385-397. [[Crossref](#)]
624. Mehmet Balcilar, Berkan Tokar, Olasehinde-Williams Godwin. 2020. Examining the interactive growth effect of development aid and institutional quality in Sub-Saharan Africa. *Journal of Development Effectiveness* **12**:4, 361-376. [[Crossref](#)]
625. Glenn Scheerlinck, Caroline Buts, Marc Cools, Genserik Reniers. 2020. The impact of regulation on private security industry dynamics. *European Journal of Law and Economics* **50**:2, 223-240. [[Crossref](#)]
626. Farid Gasmi, Laura Recuero Virto, Denis Couvet. 2020. The Impact of Renewable Versus Non-renewable Natural Capital on Economic Growth. *Environmental and Resource Economics* **77**:2, 271-333. [[Crossref](#)]
627. Zophia Edwards. Applying the Black Radical Tradition: Class, Race, and a New Foundation for Studies of Development 155-183. [[Crossref](#)]
628. Erkan KARA, Ahmet DİKEN. 2020. İKLİM DEĞİŞİKLİĞİ: YAĞIŞLARIN EKONOMİK BÜYÜME ÜZERİNE ETKİSİ. *Süleyman Demirel Üniversitesi Vizyoner Dergisi* 665-679. [[Crossref](#)]
629. Chenjian Zhang. 2020. Formal and informal institutional legacies and inward foreign direct investment into firms: Evidence from China. *Journal of International Business Studies* **91**. . [[Crossref](#)]
630. MUHAMMAD KHAN, SAQLAIN RAZA, XUAN VINH VO. 2020. GOVERNMENT SPENDING AND ECONOMIC GROWTH RELATIONSHIP: CAN A BETTER INSTITUTIONAL QUALITY FIX THE OUTCOMES?. *The Singapore Economic Review* **7**, 1-23. [[Crossref](#)]
631. Jin Zeng. 2020. Acceptance or resistance?—Explaining local reactions to land titling in three Chinese villages. *The Journal of Peasant Studies* **47**:6, 1143-1164. [[Crossref](#)]
632. Michael Christopher Sardo. 2020. Responsibility for climate justice: Political not moral. *European Journal of Political Theory* **10**, 147488512095514. [[Crossref](#)]
633. Olli Hellmann. 2020. The Visual Framing of 'Failed' States: Afro-Pessimism vs Afro-Optimism. *Media, War & Conflict* **13**:3, 318-335. [[Crossref](#)]
634. Andrés Calderón-Fernández, Rafael Dobado-González, Alfredo García-Hiernaux. 2020. NUMERACY IN CENTRAL NEW SPAIN DURING THE ENLIGHTENMENT. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **38**:2, 369-403. [[Crossref](#)]
635. Matthias Kalkuhl, Leonie Wenz. 2020. The impact of climate conditions on economic production. Evidence from a global panel of regions. *Journal of Environmental Economics and Management* **103**, 102360. [[Crossref](#)]
636. Hao Wang, Jan Fidrmuc, Yunhua Tian. 2020. Growing against the background of colonization? Chinese labor market and FDI in a historical perspective. *International Review of Economics & Finance* **69**, 1018-1031. [[Crossref](#)]
637. Mark F. J. Steel. 2020. Model Averaging and Its Use in Economics. *Journal of Economic Literature* **58**:3, 644-719. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
638. Sheida Teimouri, Joachim Zietz. 2020. Coping with deindustrialization: A panel study for early OECD countries. *Structural Change and Economic Dynamics* **54**, 26-41. [[Crossref](#)]
639. Muhammad Atif Khan, Lulu Gu, Muhammad Asif Khan, Judit Oláh. 2020. Natural resources and financial development: The role of institutional quality. *Journal of Multinational Financial Management* **56**, 100641. [[Crossref](#)]
640. Andrew Dawson, Liam Swiss. 2020. Foreign aid and the rule of law: Institutional diffusion versus legal reach. *The British Journal of Sociology* **71**:4, 761-784. [[Crossref](#)]

641. 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](#)]
642. Deniz Güvercin. 2020. Women in Politics and Child Labor: an Instrumental Variable Approach. *The European Journal of Development Research* **32**:4, 873-888. [[Crossref](#)]
643. Felipe González. 2020. Immigration and human capital: consequences of a nineteenth century settlement policy. *Cliometrica* **14**:3, 443-477. [[Crossref](#)]
644. Keun Lee, Jongho Lee. 2020. National innovation systems, economic complexity, and economic growth: country panel analysis using the US patent data. *Journal of Evolutionary Economics* **30**:4, 897-928. [[Crossref](#)]
645. Dalila Chenaf-Nicet. 2020. Dynamics of Structural Change in a Globalized World: What Is the Role Played by Institutions in the Case of Sub-Saharan African Countries?. *The European Journal of Development Research* **32**:4, 998-1037. [[Crossref](#)]
646. Désiré Avom, Louis de Berquin Eyike Mbongo. 2020. La diffusion des TIC améliore-t-elle qualitativement les institutions politiques en Afrique?. *African Development Review* **32**:3, 419-431. [[Crossref](#)]
647. Nuno Garoupa, Peter Grajzl. 2020. Spurred by legal tradition or contextual politics? Lessons about judicial dissent from Slovenia and Croatia. *International Review of Law and Economics* **63**, 105912. [[Crossref](#)]
648. Bertrand Gruss, Malhar Nabar, Marcos Poplawski-Ribeiro. 2020. Growth Accelerations and Reversals in Emerging Market and Developing Economies: External Conditions and Domestic Amplifiers. *Open Economies Review* **31**:4, 753-786. [[Crossref](#)]
649. Chen Feng, Beibei Shi, Ming Xu. 2020. The political origin of differences in long-term economic prosperity: centralization versus decentralization. *Cliometrica* **14**:3, 581-639. [[Crossref](#)]
650. Pegdewendé Nestor Sawadogo. 2020. Can fiscal rules improve financial market access for developing countries?. *Journal of Macroeconomics* **65**, 103214. [[Crossref](#)]
651. Ebrahim Souzanchi Kashani. 2020. Linking institutions and technical changes in a developing context: historical evidence from Iran. *Innovation and Development* **10**:3, 347-371. [[Crossref](#)]
652. Scott L. Fulford, Ivan Petkov, Fabio Schiantarelli. 2020. Does it matter where you came from? Ancestry composition and economic performance of US counties, 1850-2010. *Journal of Economic Growth* **25**:3, 341-380. [[Crossref](#)]
653. Carl-Johan Dalgaard, Anne Sofie B. Knudsen, Pablo Selaya. 2020. The bounty of the sea and long-run development. *Journal of Economic Growth* **25**:3, 259-295. [[Crossref](#)]
654. Wafa Ghardallou, Dorsaf Sridi. 2020. Democracy and Economic Growth: a Literature Review. *Journal of the Knowledge Economy* **11**:3, 982-1002. [[Crossref](#)]
655. Ramesh Ramasamy. 2020. Governance and administration in Sri Lanka: trends, tensions, and prospects. *Public Administration and Policy* **23**:2, 187-198. [[Crossref](#)]
656. Wenjue Zhu, Krishna P. Paudel, Biliang Luo. 2020. The influence of land titling on the disparity between willingness to accept and willingness to pay values. *Journal of Environmental Planning and Management* **143**, 1-24. [[Crossref](#)]
657. Ozren Uzelac, Miliwoje Davidovic, Marijana Dukic Mijatovic. 2020. Legal framework, political environment and economic freedom in central and Eastern Europe: do they matter for economic growth?. *Post-Communist Economies* **32**:6, 697-725. [[Crossref](#)]
658. Olumide Olaoye, Oluwatosin Aderajo. 2020. Institutions and economic growth in ECOWAS: an investigation into the hierarchy of institution hypothesis (HIH). *International Journal of Social Economics* **47**:9, 1081-1108. [[Crossref](#)]

659. Jens Andersson. Counting the Long Term in Evaluation 35-45. [[Crossref](#)]
660. Umut Uzar. 2020. Political economy of renewable energy: Does institutional quality make a difference in renewable energy consumption?. *Renewable Energy* **155**, 591-603. [[Crossref](#)]
661. Jerg Gutmann, Stefan Voigt. 2020. Traditional law in times of the nation state: why is it so prevalent?. *Journal of Institutional Economics* **16**:4, 445-461. [[Crossref](#)]
662. Laura Maravall. 2020. Factor endowments on the 'frontier': Algerian settler agriculture at the beginning of the 1900s. *The Economic History Review* **73**:3, 758-784. [[Crossref](#)]
663. Federico Rossi. 2020. Human Capital and Macroeconomic Development: A Review of the Evidence. *The World Bank Research Observer* **35**:2, 227-262. [[Crossref](#)]
664. Gary A. Wagner, Jamie Bologna Pavlik. 2020. Patent intensity and concentration: The effect of institutional quality on MSA patent activity. *Papers in Regional Science* **99**:4, 857-898. [[Crossref](#)]
665. Jostein Hauge. 2020. Industrial policy in the era of global value chains: Towards a developmentalist framework drawing on the industrialisation experiences of South Korea and Taiwan. *The World Economy* **43**:8, 2070-2092. [[Crossref](#)]
666. Ross Levine, Chen Lin, Wensi Xie. 2020. The African Slave Trade and Modern Household Finance. *The Economic Journal* **130**:630, 1817-1841. [[Crossref](#)]
667. Christian Dippel, Avner Greif, Daniel Trefler. 2020. Outside Options, Coercion, and Wages: Removing the Sugar Coating. *The Economic Journal* **130**:630, 1678-1714. [[Crossref](#)]
668. Guanchun Liu, Chien-Chiang Lee, Yuanyuan Liu. 2020. Growth path heterogeneity across provincial economies in China: the role of geography versus institutions. *Empirical Economics* **59**:2, 503-546. [[Crossref](#)]
669. Bello K. Ajide. 2020. Fragmentation and financial development in Sub-Saharan Africa Countries: the case of diversity debit versus diversity dividend theses. *Economic Change and Restructuring* **53**:3, 379-428. [[Crossref](#)]
670. Sergiany da Silva Lima, Ana Urraca Ruiz. 2020. Clubes de convergência e drivers de catching-up dos municípios brasileiros 2000-2010. *Nova Economia* **30**:2, 455-481. [[Crossref](#)]
671. Raffaella Giordano, Sergi Lanau, Pietro Tommasino, Petia Topalova. 2020. Does public sector inefficiency constrain firm productivity? Evidence from Italian provinces. *International Tax and Public Finance* **27**:4, 1019-1049. [[Crossref](#)]
672. Aribah Aslam. 2020. The hotly debate of human capital and economic growth: why institutions may matter?. *Quality & Quantity* **54**:4, 1351-1362. [[Crossref](#)]
673. Jilin Tian, Nicholas Sim, Wenshou Yan, Yanyun Li. 2020. Trade uncertainty, income, and democracy. *Economic Modelling* **90**, 21-31. [[Crossref](#)]
674. . Democracy and Population Health **91**, . [[Crossref](#)]
675. Bobby Hajjaj. 2020. Nationalism and national identity formation in Bangladesh: A colonial legacy behind the clash of language and religion. *Asian Journal of Comparative Politics* **3**, 205789112093814. [[Crossref](#)]
676. A. V. Zolotov, N. A. Pripuzova. 2020. Reproduction of social norms in Russia. *Voprosy Ekonomiki* :7, 127-141. [[Crossref](#)]
677. Tong Fu, Zhongmei Wei, Ze Jian. 2020. The persistent institutional effect of liberal colonialism: evidence from China's financial policies. *Applied Economics* **52**:32, 3525-3537. [[Crossref](#)]
678. Vladimir Atanasov, Bernard Black. 2020. The Trouble with Instruments: The Need for Pretreatment Balance in Shock-Based Instrumental Variable Designs. *Management Science* . [[Crossref](#)]

679. Bingdao Zheng, Yanfeng Gu, Hanbin Zhu. 2020. Land tenure arrangements and rural-to-urban migration: evidence from implementation of China's rural land contracting law. *Journal of Chinese Governance* 5:3, 322-344. [[Crossref](#)]
680. Xiaoming Huang. 2020. Structuring of transborder flows of national industrial Capital: Japan in the 1970s and 1980s, and China in the 2000s and 2010s. *The Japanese Political Economy* 46:2-3, 200-226. [[Crossref](#)]
681. Linda Glawe, Helmut Wagner. 2020. The role of institutional quality and human capital for economic growth across Chinese provinces – a dynamic panel data approach. *Journal of Chinese Economic and Business Studies* 18:3, 209-227. [[Crossref](#)]
682. Arpita Asha Khanna. 2020. Does Oil Ownership Affect Institutions?. *International Economic Journal* 34:3, 426-447. [[Crossref](#)]
683. Douglas A. Irwin. 2020. Adam Smith's "tolerable administration of justice" and the Wealth of Nations. *Scottish Journal of Political Economy* 67:3, 231-247. [[Crossref](#)]
684. S.P. Harish, Christopher Paik. 2020. Historical state stability and economic development in Europe. *Political Science Research and Methods* 8:3, 425-443. [[Crossref](#)]
685. Youhong Lin. 2020. Unleash the Pandora's Box: Political Turmoil and Malaria Outbreak During China's Cultural Revolution. *Australian Economic History Review* 60:2, 220-249. [[Crossref](#)]
686. Simplicie A. Asongu, Oasis Kodila-Tedika. 2020. Intelligence and Slave Exports from Africa. *Journal of Interdisciplinary Economics* 32:2, 145-159. [[Crossref](#)]
687. Yaling Ji. 2020. Religiosity and the adoption of formal financial services. *Economic Modelling* 89, 378-396. [[Crossref](#)]
688. Taner Turan, Halit Yanıkkaya. 2020. Natural resource rents and capital accumulation nexus: do resource rents raise public human and physical capital expenditures?. *Environmental Economics and Policy Studies* 22:3, 449-466. [[Crossref](#)]
689. Duc Anh Dang, Kim Khoi Dang, Vuong Anh Dang, Thi Lan Vu. 2020. The effects of trust and land administration on economic outcomes: Evidence from Vietnam. *Food Policy* 94, 101813. [[Crossref](#)]
690. Miller Rivera Lozano, Nicolás Rivera Garzón. 2020. Crecimiento económico de América Latina en el siglo XX. *Panorama Económico* 28:3, 129-142. [[Crossref](#)]
691. Mahmut Ünsal ŞAŞMAZ, Ersin Nail SAĞDIÇ. 2020. HÜKÜMET ETKİNLİĞİ VE HUKUKUN ÜSTÜNLÜĞÜNÜN EKONOMİK BÜYÜME ÜZERİNDEKİ ETKİSİ: AVRUPA BİRLİĞİ GEÇİŞ EKONOMİLERİ ÖRNEĞİ. *Dokuz Eylül Üniversitesi İşletme Fakültesi Dergisi* 21:1, 1-1. [[Crossref](#)]
692. Stéphanie Treillet. 2020. Politiques de l'emploi dans le cadre des Stratégies de réduction de la pauvreté : activation et flexibilité. Présentation. *Mondes en développement* n° 190:2, 7-25. [[Crossref](#)]
693. Muharrem Akin DOĞANAY, Mustafa DEĞER. 2020. GELİŞMEKTE OLAN ÜLKELERDE KURUMLAR VE EKONOMİK BÜYÜME: DİNAMİK PANEL VERİ ANALİZİ. *Pamukkale University Journal of Social Sciences Institute* . [[Crossref](#)]
694. Leander Heldring. 2020. The Origins of Violence in Rwanda. *The Review of Economic Studies* 105. . [[Crossref](#)]
695. Amrit Thapa, Jinusha Panigrahi, Iris BenDavid-Hadar. Economics and Finance of Education: Review of Developments, Trends, and Challenges 71-88. [[Crossref](#)]
696. Olumide Olusegun Olaoye, Monica Orisadare, Ukafor Ukafor Okorie, Ezekiel Abanikanda. 2020. Re-examining the government expenditure–growth nexus in ECOWAS countries. *Journal of Economic and Administrative Sciences* 36:4, 277-301. [[Crossref](#)]
697. Mariarosaria Agostino, Annamaria Nifo, Francesco Trivieri, Gaetano Vecchione. 2020. Rule of law and regulatory quality as drivers of entrepreneurship. *Regional Studies* 54:6, 814-826. [[Crossref](#)]

698. Md. Rabiul Islam, Mark McGillivray. 2020. Wealth inequality, governance and economic growth. *Economic Modelling* **88**, 1-13. [[Crossref](#)]
699. Stefano Clò, Massimo Florio, Francesco Rentocchini. 2020. Firm ownership, quality of government and innovation: Evidence from patenting in the telecommunication industry. *Research Policy* **49**:5, 103960. [[Crossref](#)]
700. William F. Lamb, Jan C. Minx. 2020. The political economy of national climate policy: Architectures of constraint and a typology of countries. *Energy Research & Social Science* **64**, 101429. [[Crossref](#)]
701. Robert Tamura, David Cuberes. 2020. Equilibrium and -efficient fertility with increasing returns to population and endogenous mortality. *Journal of Demographic Economics* **86**:2, 157-182. [[Crossref](#)]
702. Aziz N. Berdiev, Rajeev K. Goel, James W. Saunoris. 2020. The path from ethnic inequality to development: The intermediary role of institutional quality. *World Development* **130**, 104925. [[Crossref](#)]
703. Yu Liu, Nilesh Sah, Barkat Ullah, Zuobao Wei. 2020. Financing patterns in transition economies: Privatized former SOEs versus ab initio private firms. *Emerging Markets Review* **43**, 100680. [[Crossref](#)]
704. Siham Matallah. 2020. Economic diversification in MENA oil exporters: Understanding the role of governance. *Resources Policy* **66**, 101602. [[Crossref](#)]
705. Trumel Redmond, Muhammad Ali Nasir. 2020. Role of natural resource abundance, international trade and financial development in the economic development of selected countries. *Resources Policy* **66**, 101591. [[Crossref](#)]
706. Ying Ge, David Dollar, Xinding Yu. 2020. Institutions and participation in global value chains: Evidence from belt and road initiative. *China Economic Review* **61**, 101447. [[Crossref](#)]
707. Jiyong Chen, Yishuang Liu, Wei Liu. 2020. Investment facilitation and China's outward foreign direct investment along the belt and road. *China Economic Review* **61**, 101458. [[Crossref](#)]
708. Caroline T. Witte, Martijn J. Burger, Enrico Pennings. 2020. When political instability devaluates home-host ties. *Journal of World Business* **55**:4, 101077. [[Crossref](#)]
709. Sergi Basco, John P. Tang. 2020. The Samurai Bond: Credit Supply, Market Access, and Structural Transformation in Pre-War Japan. *The Journal of Economic History* **80**:2, 457-500. [[Crossref](#)]
710. James Cust, Torfinn Harding. 2020. Institutions and the Location of Oil Exploration. *Journal of the European Economic Association* **18**:3, 1321-1350. [[Crossref](#)]
711. Edwar E. Escalante, Raymond J. March. 2020. Fighting on Christmas: brawling as self-governance in rural Peru. *Journal of Institutional Economics* **16**:3, 355-368. [[Crossref](#)]
712. Richard Adjei Dwumfour. 2020. Poverty in Sub-Saharan Africa: The Role of Business Regulations, Policies and Institutions. *Social Indicators Research* **149**:3, 861-890. [[Crossref](#)]
713. Pablo Catalán, Carlos Navarrete, Felipe Figueroa. 2020. The scientific and technological cross-space: Is technological diversification driven by scientific endogenous capacity?. *Research Policy* 104016. [[Crossref](#)]
714. Jamie Bologna Pavlik, Andrew T. Young. 2020. Medieval European traditions in representation and state capacity today. *Economics of Governance* **21**:2, 133-186. [[Crossref](#)]
715. Gustavo Canavire-Bacarreza, Luis C. Carvajal-Osorio. 2020. Two Stories of Wage Dynamics in Latin America: Different Policies, Different Outcomes. *Journal of Labor Research* **41**:1-2, 128-168. [[Crossref](#)]
716. Keith W. Glaister, Nigel Driffield, Yupu Lin. 2020. Foreign Direct Investment to Africa: Is There a Colonial Legacy?. *Management International Review* **60**:3, 315-349. [[Crossref](#)]
717. . The Politics of Institutional Weakness in Latin America **54**, . [[Crossref](#)]
718. Stefan Voigt. *Constitutional Economics* **9**, . [[Crossref](#)]

719. 2020. A Managerial Coevolution Perspective in an Emerging Economy: Evidence From Turkey. *WSEAS TRANSACTIONS ON BUSINESS AND ECONOMICS* 17. . [[Crossref](#)]
720. Hao Wang, Qi Luo. 2020. How colonial legacy shapes the impact of inward FDI on GDP? Evidence from China. *Applied Economics Letters* 27:9, 740-743. [[Crossref](#)]
721. Feng Deng. 2020. Informality, informal institutions, and uneven land reform in China. *Post-Communist Economies* 32:4, 495-510. [[Crossref](#)]
722. Laura Channing. 2020. Taxing Chiefs: The Design and Introduction of Direct Taxation in the Sierra Leone Protectorate, 1896–1914. *The Journal of Imperial and Commonwealth History* 48:3, 395-424. [[Crossref](#)]
723. Calumet Links, Johan Fourie, Erik Green. 2020. The substitutability of slaves: Evidence from the eastern frontier of the Cape Colony. *Economic History of Developing Regions* 35:2, 98-122. [[Crossref](#)]
724. R. Jisung Park, Joshua Goodman, Michael Hurwitz, Jonathan Smith. 2020. Heat and Learning. *American Economic Journal: Economic Policy* 12:2, 306-339. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
725. Oded Galor, Ömer Özak, Assaf Sarid. 2020. Linguistic Traits and Human Capital Formation. *AEA Papers and Proceedings* 110, 309-313. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
726. Abu Khan, M. Kabir Hassan, Neal Maroney, Rhada Boujlil, Bora Ozkan. 2020. Efficiency, diversification, and performance of US banks. *International Review of Economics & Finance* 67, 101-117. [[Crossref](#)]
727. Christian Ochsner, Felix Roesel. 2020. Migrating Extremists. *The Economic Journal* 130:628, 1135-1172. [[Crossref](#)]
728. Quoc Trung Tran. 2020. Corruption, agency costs and dividend policy: International evidence. *The Quarterly Review of Economics and Finance* 76, 325-334. [[Crossref](#)]
729. Wolfgang Keller, Carol H. Shiue. 2020. Market integration and institutional change. *Review of World Economics* 156:2, 251-285. [[Crossref](#)]
730. Johan Graafland. 2020. When Does Economic Freedom Promote Well Being? On the Moderating Role of Long-Term Orientation. *Social Indicators Research* 149:1, 127-153. [[Crossref](#)]
731. 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](#)]
732. Latika Chaudhary, Jared Rubin, Sriya Iyer, Anand Shrivastava. 2020. Culture and colonial legacy: Evidence from public goods games. *Journal of Economic Behavior & Organization* 173, 107-129. [[Crossref](#)]
733. Seth Armitage, Wenxuan Hou, Xianda Liu, Cong Wang. 2020. Law, Endowment and Inequality in Access to Finance. *Finance Research Letters* 91, 101540. [[Crossref](#)]
734. Thomas Gries, Rainer Grundmann. 2020. Modern sector development: The role of exports and institutions in developing countries. *Review of Development Economics* 24:2, 644-667. [[Crossref](#)]
735. John Gatsi, Anthony A.A. Idun, Felix Mensah. 2020. Monetary policy and financial development in Africa: Do governance mechanisms matter?. *Journal of Economic and Financial Sciences* 13:1. . [[Crossref](#)]
736. M. Bahri KIRIKÇI, Rüstem YANAR. 2020. Kurumsal Yapı, Beşeri Sermaye ve Ekonomik Büyüme İlişkisi: Gelişmiş ve Gelişmekte Olan Ülkeler İçin Panel Veri Analizi. *Gaziantep University Journal of Social Sciences* . [[Crossref](#)]
737. Onur ÖZDEMİR. 2020. Revisiting the Finance-Growth Nexus in Turkey: Bayer-Hanck Combined Cointegration Approach over the 1970-2016 Period. *Sosyoekonomi* 41-68. [[Crossref](#)]



738. Mohammed Seid Hussen, Murat Çokgezen. 2020. The impact of regional institutional quality on firm innovation: evidence from Africa. *Innovation and Development* **28**, 1-22. [[Crossref](#)]
739. José Antonio Alonso, Carlos Garcimartin, Virmantas Kvedaras. 2020. Determinants of institutional quality: an empirical exploration. *Journal of Economic Policy Reform* **23**:2, 229-247. [[Crossref](#)]
740. Toshihiko Mukoyama, Latchezar Popov. 2020. Industrialization and the evolution of enforcement institutions. *Economic Theory* **69**:3, 745-788. [[Crossref](#)]
741. 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](#)]
742. J. Brandon Bolen, Russell S. Sobel. 2020. Does Balance Among Areas of Institutional Quality Matter for Economic Growth?. *Southern Economic Journal* **86**:4, 1418-1445. [[Crossref](#)]
743. Fangping Rao, Max Spoor, Xianlei Ma, Xiaoping Shi. 2020. Perceived land tenure security in rural Xinjiang, China: The role of official land documents and trust. *China Economic Review* **60**, 101038. [[Crossref](#)]
744. Mehmet Altin, Jorge Ridderstaat, Gabriela Lelo de Larrea, Mehmet Ali Köseoglu. 2020. Influence of institutional economics on firm birth and death: A comparative analysis of hospitality and other industries. *International Journal of Hospitality Management* **86**, 102442. [[Crossref](#)]
745. Chengguang Li, Ilgaz Arikan, Oded Shenkar, Asli Arikan. 2020. The impact of country-dyadic military conflicts on market reaction to cross-border acquisitions. *Journal of International Business Studies* **51**:3, 299-325. [[Crossref](#)]
746. Chukwunonye O. Emenalo, Francesca Gagliardi. 2020. Is current institutional quality linked to legal origins and disease endowments? Evidence from Africa. *Research in International Business and Finance* **52**, 101065. [[Crossref](#)]
747. Jonathan Kennedy, David McCoy. 2020. Malaria eradication. *The Lancet* **395**:10233, e70. [[Crossref](#)]
748. Jean-Louis Combes, Alexandru Minea, Pegdewendé Nestor Sawadogo. 2020. Does the composition of government spending matter for government bond spreads?. *Economic Modelling* **91**. . [[Crossref](#)]
749. . The Production of Knowledge **20**, . [[Crossref](#)]
750. Nathan Nunn. 2020. The historical roots of economic development. *Science* **367**:6485. . [[Crossref](#)]
751. Leyla A. Gamidullaeva, Sergey M. Vasin, Nicholas Wise. 2020. Increasing small- and medium-enterprise contribution to local and regional economic growth by assessing the institutional environment. *Journal of Small Business and Enterprise Development* **27**:2, 259-280. [[Crossref](#)]
752. Giovanni Carbone, Alessandro Pellegata. Political Leadership in Africa **27**, . [[Crossref](#)]
753. Victor Ginsburgh, Shlomo Weber. Economists Do Need Linguists 56-80. [[Crossref](#)]
754. Keston K Perry. 2020. Innovation, institutions and development: a critical review and grounded heterodox economic analysis of late-industrialising contexts. *Cambridge Journal of Economics* **44**:2, 391-415. [[Crossref](#)]
755. Gordana Djurovic, Martin M. Bojaj. Governance and Growth in the Western Balkans: A SVAR Approach . [[Crossref](#)]
756. Constantinos Alexiou, Sofoklis Vogiazas, Nikita Solovev. 2020. Economic growth and quality of institutions in 27 postsocialist economies. *Journal of Economic Studies* **47**:4, 769-787. [[Crossref](#)]
757. Giulia Piccolino. 2020. Looking like a regional organization? The European model of regional integration and the West African Economic and Monetary Union (WAEMU). *Cambridge Review of International Affairs* **33**:2, 179-203. [[Crossref](#)]
758. Alberto Troccoli. 2020. Effect of climate and geography on worldwide fine resolution economic activity. *PLOS ONE* **15**:3, e0229243. [[Crossref](#)]

759. Paul T. M. Ingenbleek. 2020. The Biogeographical Foundations of African Marketing Systems. *Journal of Macromarketing* **40**:1, 73-87. [[Crossref](#)]
760. Chrysovalantis Gaganis, Iftekhhar Hasan, Fotios Pasiouras. 2020. National culture and housing credit. *Journal of Empirical Finance* **56**, 19-41. [[Crossref](#)]
761. Federico Etro, Silvia Marchesi, Elena Stepanova. 2020. Liberalizing art. Evidence on the Impressionists at the end of the Paris Salon. *European Journal of Political Economy* **62**, 101857. [[Crossref](#)]
762. Stelios Michalopoulos, Elias Papaioannou. 2020. Historical Legacies and African Development. *Journal of Economic Literature* **58**:1, 53-128. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
763. Josh Angrist, Pierre Azoulay, Glenn Ellison, Ryan Hill, Susan Feng Lu. 2020. Inside Job or Deep Impact? Extramural Citations and the Influence of Economic Scholarship. *Journal of Economic Literature* **58**:1, 3-52. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
764. Aki Tomizawa, Li Zhao, Geneviève Bassellier, David Ahlstrom. 2020. Economic growth, innovation, institutions, and the Great Enrichment. *Asia Pacific Journal of Management* **37**:1, 7-31. [[Crossref](#)]
765. Juan Jung. 2020. Institutions and Telecommunications Investment. *Information Economics and Policy* **50**, 100849. [[Crossref](#)]
766. Quoc Trung Tran. 2020. Corruption and corporate cash holdings: international evidence. *Journal of Multinational Financial Management* **54**, 100611. [[Crossref](#)]
767. JEFFRY A. JACOB, THOMAS OSANG. 2020. DEMOCRACY AND GROWTH: A DYNAMIC PANEL DATA STUDY. *The Singapore Economic Review* **65**:01, 41-80. [[Crossref](#)]
768. OLUWOLE OWOYE, OLUGBENGA A. ONAFOWORA. 2020. THE ROLE OF EDUCATED LEADERS IN ECONOMIC GROWTH AND DEVELOPMENT: EVIDENCE FROM CENTRAL AFRICAN REPUBLIC AND SINGAPORE. *The Singapore Economic Review* **65**:01, 81-102. [[Crossref](#)]
769. Vincenzo Bove, Mauricio Rivera, Chiara Ruffa. 2020. Beyond coups: terrorism and military involvement in politics. *European Journal of International Relations* **26**:1, 263-288. [[Crossref](#)]
770. Jana Grittersová. 2020. Foreign banks and sovereign credit ratings: Reputational capital in sovereign debt markets. *European Journal of International Relations* **26**:1, 33-61. [[Crossref](#)]
771. Damian J. Ruck, Luke J. Matthews, Thanos Kyritsis, Quentin D. Atkinson, R. Alexander Bentley. 2020. The cultural foundations of modern democracies. *Nature Human Behaviour* **4**:3, 265-269. [[Crossref](#)]
772. Muhammad Tariq Majeed. 2020. Quality of Institutions and Transmission of Social Traits: The Case of Tolerance. *International Journal of Community Well-Being* **3**:1, 1-19. [[Crossref](#)]
773. Gunes Gokmen, Wessel N. Vermeulen, Pierre-Louis Vézina. 2020. The imperial roots of global trade. *Journal of Economic Growth* **25**:1, 87-145. [[Crossref](#)]
774. Daria Gritsenko, Elena Efimova. 2020. Is there Arctic resource curse? Evidence from the Russian Arctic regions. *Resources Policy* **65**, 101547. [[Crossref](#)]
775. Renyu Li, Zhongxin Ma, Xirong Chen. 2020. Historical market genes, marketization and economic growth in China. *Economic Modelling* **86**, 327-333. [[Crossref](#)]
776. Bryan Leonard, Dominic P. Parker, Terry L. Anderson. 2020. Land quality, land rights, and indigenous poverty. *Journal of Development Economics* **143**, 102435. [[Crossref](#)]
777. Jin Hong, Chongyang Zhou, Ruicheng Wang. 2020. Influence of local institutional profile on global value chain participation. *Chinese Management Studies* **14**:3, 715-735. [[Crossref](#)]
778. Mireille Razafindrakoto, François Roubaud, Jean-Michel Wachsberger. Puzzle and Paradox **1**, . [[Crossref](#)]

779. Alan Dye, Sumner La Croix. 2020. Institutions for the taking: property rights and the settlement of the Cape Colony, 1652–1750. *The Economic History Review* **73**:1, 33–58. [[Crossref](#)]
780. Amanda G. Gregg. 2020. Factory Productivity and the Concession System of Incorporation in Late Imperial Russia, 1894–1908. *American Economic Review* **110**:2, 401–427. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
781. Muhammad Asif Khan, József Popp, Mirza Nouman Ali Talib, Zoltán Lakner, Muhammad Atif Khan, Judit Oláh. 2020. Asymmetric Impact of Institutional Quality on Tourism Inflows Among Selected Asian Pacific Countries. *Sustainability* **12**:3, 1223. [[Crossref](#)]
782. Ahmad Daryanto. 2020. EndoS: An SPSS macro to assess endogeneity. *The Quantitative Methods for Psychology* **16**:1, 56–70. [[Crossref](#)]
783. Guillaume Hollard, Omar Sene. 2020. What drives the quality of schools in Africa? Disentangling social capital and ethnic divisions. *Economics of Education Review* **74**, 101929. [[Crossref](#)]
784. Qiang Li, Lian An. 2020. Corruption Takes Away Happiness: Evidence from a Cross-National Study. *Journal of Happiness Studies* **21**:2, 485–504. [[Crossref](#)]
785. M P Warih, M G Rindarjono, N Nurhadi. 2020. The impact of parental education levels on digital skills of students in urban sprawl impacted areas. *Journal of Physics: Conference Series* **1469**:1, 012071. [[Crossref](#)]
786. Andrew J. Hussey, Michael Jetter, Dianne McWilliam. 2020. The Fundamental Determinants of Economic Inequality in Average Income Across Countries: The Declining Role of Political Institutions. *Review of Income and Wealth* **3**. . [[Crossref](#)]
787. Olufemi Adewale Aluko, Muazu Ibrahim. 2020. Institutions and financial development in ECOWAS. *Journal of Sustainable Finance & Investment* **22**, 1–12. [[Crossref](#)]
788. Roseline Wanjiru, Karla Simone Prime. Institutional Capacity, Trade and Investment in African Economies 418–438. [[Crossref](#)]
789. Deep Jyoti Francis, Saradindu Bhaduri. 2020. Intellectual property rights, social values, and innovation: a cross-country simultaneous equations model. *Economics of Innovation and New Technology* **19**, 1–22. [[Crossref](#)]
790. David O Fadiran. 2020. Do De Jure Institutions Matter for Foreign Direct Investment Flows in Nigeria?. *Journal of African Business* **21**:1, 1–19. [[Crossref](#)]
791. Rebecca Simson, Mike Savage. 2020. The global significance of national inequality decline. *Third World Quarterly* **41**:1, 20–41. [[Crossref](#)]
792. Yong Min Kim, Ki Seong Park. 2020. Labour Share and Economic Growth in OECD Countries. *Global Economic Review* **49**:1, 1–22. [[Crossref](#)]
793. Juhani Koponen. 2020. Development: History and Power of the Concept. *Forum for Development Studies* **47**:1, 1–21. [[Crossref](#)]
794. Atul Mehta, Joysankar Bhattacharya. 2020. Channels of financial sector development and the inequality widening (narrowing) hypothesis – evidence from India. *Journal of Financial Economic Policy* **12**:4, 593–608. [[Crossref](#)]
795. Achankeng Fonkem. 2020. The refugee and migrant crisis: human tragedies as an extension of colonialism. *The Round Table* **109**:1, 52–70. [[Crossref](#)]
796. Sonia Marcos, Luis A. Castrillo. Equilibrium in Corporate Governance 114–132. [[Crossref](#)]
797. Vesna Jankovic-Milic, Marija Džunić. Measuring Governance 675–699. [[Crossref](#)]
798. Adaugo Pamela Nwakanma. Women, Entrepreneurship, and Economic Development in Africa 1–17. [[Crossref](#)]
799. Paul Hofmarcher, Bettina Grün. Bayesian Model Averaging 359–388. [[Crossref](#)]

800. Gouranga G. Das, Imed Drine. 2020. Distance from the technology frontier: How could Africa catch-up via socio-institutional factors and human capital?. *Technological Forecasting and Social Change* **150**, 119755. [[Crossref](#)]
801. Wenshou Yan, Xi Yang. 2020. A New Motivation for Sustainable Trade Between Countries with Different Regulatory Qualities. *Sustainability* **12**:1, 209. [[Crossref](#)]
802. Naci Mocan, Samantha Bielen, Wim Marneffe. 2020. Quality of judicial institutions, crimes, misdemeanors, and dishonesty. *European Journal of Political Economy* **61**, 101815. [[Crossref](#)]
803. Marco Colagrossi, Domenico Rossignoli, Mario A. Maggioni. 2020. Does democracy cause growth? A meta-analysis (of 2000 regressions). *European Journal of Political Economy* **61**, 101824. [[Crossref](#)]
804. Melissa Dell, Benjamin A Olken. 2020. The Development Effects of the Extractive Colonial Economy: The Dutch Cultivation System in Java. *The Review of Economic Studies* **87**:1, 164-203. [[Crossref](#)]
805. Chunyang Pan, William X. Wei, Etayankara Muralidharan, Jia Liao, Bernadette Andreosso-O'Callaghan. 2020. Does China's Outward Direct Investment Improve the Institutional Quality of the Belt and Road Countries?. *Sustainability* **12**:1, 415. [[Crossref](#)]
806. Chor Foon Tang, Asma Salman, Salah Abosedra. 2020. Dynamic interaction of tourism, finance, and institutions in explaining growth in Asia's little dragon economies. *International Journal of Tourism Research* **22**:1, 15-25. [[Crossref](#)]
807. Michael Francis. Global Structures of Inequality and Unequal Distribution of Wealth 1-9. [[Crossref](#)]
808. Hans Westlund, Johan P. Larsson. Local Social Capital and Regional Development 1-15. [[Crossref](#)]
809. Vikram Dayal. Introduction 3-8. [[Crossref](#)]
810. Vikram Dayal. Growth Causes 245-255. [[Crossref](#)]
811. Daniel Albalade, Germà Bel. 2020. Do government formation deadlocks really damage economic growth? Evidence from history's longest period of government formation impasse. *Governance* **33**:1, 155-171. [[Crossref](#)]
812. Claude Diebolt, Roger Fouquet, Ralph Hippe. Cliometrics and the Evolution of Human Capital 11-32. [[Crossref](#)]
813. Stephen Armah. Corruption and Culture in Ghana: Mission Impossible or an Interesting Challenge 35-81. [[Crossref](#)]
814. Stephen Armah. A Review of the Culture: Institutions Nexus 21-34. [[Crossref](#)]
815. Stephen Armah. An Interesting Story on Ghanaian Behavior 7-19. [[Crossref](#)]
816. Xiaoping He, Dunguo Mou. 2020. Impacts of mineral resources: Evidence from county economies in China. *Energy Policy* **136**, 111088. [[Crossref](#)]
817. Damiano Matasci, Miguel Bandeira Jerónimo, Hugo Gonçalves Dore. Introduction: Historical Trajectories of Education and Development in (Post)Colonial Africa 1-28. [[Crossref](#)]
818. Tobias Broich, Adam Szirmai, Ayokunle Adedokun. Chinese and Western Development Approaches in Africa: Implications for the SDGs 33-48. [[Crossref](#)]
819. Alex O. Acheampong, Janet Dzator. Managing Environmental Quality in Sub-Saharan Africa: Does Institutional Quality Matter? 1-29. [[Crossref](#)]
820. Toni Juuti. 2020. Inequality and Economic Growth: a Method-Dependent Relationship Driven by the Measure of Income Inequality?. *SSRN Electronic Journal* . [[Crossref](#)]
821. Massimiliano Vatri. 2020. How Judicial Efficiency Affects Economic Transactions: A Review of the Empirical Literature. *SSRN Electronic Journal* . [[Crossref](#)]
822. Late' Lawson-Lartego. 2020. GHG Emissions and Fossil Energy Use as Consequences of Efforts of Improving Human Well-being in Africa. *SSRN Electronic Journal* . [[Crossref](#)]

823. Martina Cioni, Giovanni Federico, Michelangelo Vasta. 2020. The long-term evolution of economic history: evidence from the top five field journals (1927–2017). *Cliometrica* 14:1, 1-39. [[Crossref](#)]
824. Etienne Lepers, Antonio Sánchez Serrano. 2020. Decomposing financial (in)stability in emerging economies. *Research in International Business and Finance* 51, 101068. [[Crossref](#)]
825. Komi Tsowou, Eunice Ajambo. Sectoral Approaches to African Political Economy 647-665. [[Crossref](#)]
826. Livio Romano, Fabrizio Traù. Towards a New Taxonomy of Manufacturing Countries 193-218. [[Crossref](#)]
827. Peter de Haan. Main Components of the Third Generation 193-252. [[Crossref](#)]
828. Carina Schmitt. The Colonial Legacy and the Rise of Social Assistance in the Global South 137-160. [[Crossref](#)]
829. Peter H. Bent. Industrialisation and Imperialism 1-7. [[Crossref](#)]
830. Klaus Prettnner, David E. Bloom. Automation as a potential response to the challenges of demographic change 163-185. [[Crossref](#)]
831. Thandika Mkandawire. Colonial Legacies and Social Welfare Regimes in Africa: An Empirical Exercise 139-172. [[Crossref](#)]
832. Daniel Castillo Hidalgo, César Ducruet. Port Systems and Regional Hierarchies in Africa in the Long Term 45-80. [[Crossref](#)]
833. Frank L. K. Ohemeng. Comparative Historical Analysis, A Methodological Perspective 1-6. [[Crossref](#)]
834. Erhabor Idemudia, Klaus Boehnke. Gathering the Data 137-174. [[Crossref](#)]
835. Frank L. K. Ohemeng. Colonial Legacy in Development Administration 1-8. [[Crossref](#)]
836. Mohammad Ashraf. Economic Growth and the Role of Money 201-239. [[Crossref](#)]
837. Onah P. Thompson, Titiksha Fernandes. Counting Lives: Colonial Institutions and Africa's Prevailing Conflicts 877-890. [[Crossref](#)]
838. Tim Friche, Markus Pannenberg. 2020. Time preferences and political regimes: evidence from reunified Germany. *Journal of Population Economics* 33:1, 349-387. [[Crossref](#)]
839. Towfiqul Islam Khan, Mostafa Amir Sabbih, Muntaseer Kamal. Inclusive Growth in Bangladesh: Evidence and Issues 59-92. [[Crossref](#)]
840. Daniel Gingerich, Jan P. Vogler. 2020. Pandemics and Political Development: The Electoral Legacy of the Black Death in Germany. *SSRN Electronic Journal* . [[Crossref](#)]
841. Li Huang, Oliver Zhen Li, Baiqiang Wang, Zilong Zhang. 2020. Freedom and the Virus. *SSRN Electronic Journal* . [[Crossref](#)]
842. Song Lin, Christoph Winkler, Shanshan Wang, Hui Chen. 2020. Regional determinants of poverty alleviation through entrepreneurship in China. *Entrepreneurship & Regional Development* 32:1-2, 41-62. [[Crossref](#)]
843. Martin Ljunge, Mikael Stenkula. 2020. Fertile Soil for Intrapreneurship: Impartial Institutions and Human Capital. *SSRN Electronic Journal* . [[Crossref](#)]
844. Yin Germaschewski, Jaroslav Horvath, Loris Rubini. 2020. Property Rights, Expropriations, and Business Cycles in China. *SSRN Electronic Journal* . [[Crossref](#)]
845. Małgorzata Godlewska, Sylwia Morawska. 2020. Development of local and regional entrepreneurship – which institutions matter? Evidence from Poland. *Economic Research-Ekonomska Istraživanja* 33:1, 1017-1035. [[Crossref](#)]
846. Niklas Elert, Magnus Henrekson. 2020. Innovative Entrepreneurship as a Collaborative Effort: An Institutional Framework. *SSRN Electronic Journal* . [[Crossref](#)]

847. Andrés Irarrázaval G.H.. 2020. The Fiscal Origins of Comparative Inequality Levels: An Empirical and Historical Investigation. *SSRN Electronic Journal* 1. . [\[Crossref\]](#)
848. Alexander Donges, Felix Selgert. 2020. The Consequences of Radical Patent-Regime Change. *SSRN Electronic Journal* 101. . [\[Crossref\]](#)
849. Sambit Bhattacharyya. Atlanticism, the Slave Trade, and the Westward Expansion of Western Europe 27-43. [\[Crossref\]](#)
850. Sambit Bhattacharyya. Long-Run Economic Development: A Survey of the Literature 201-221. [\[Crossref\]](#)
851. Joan Ricart-Huguet. 2020. Who Governs? Colonial Education and Regional Political Inequality in Africa. *SSRN Electronic Journal* . [\[Crossref\]](#)
852. Can Sever. 2020. Macropprudential Policy and Elections: What Matters?. *SSRN Electronic Journal* . [\[Crossref\]](#)
853. Can Sever. 2020. Political Booms, Currency Crises and Economic Growth. *SSRN Electronic Journal* . [\[Crossref\]](#)
854. Michael Andrews, Jonathan T. Rothwell. 2020. Reassessing the Contributions of African American Inventors to the Golden Age of Innovation. *SSRN Electronic Journal* . [\[Crossref\]](#)
855. Richard McAlexander, Joan Ricart-Huguet. 2020. State Disengagement: Evidence from Former French West Africa. *SSRN Electronic Journal* . [\[Crossref\]](#)
856. Trung V. Vu. 2020. Climate, Diseases, and the Origins of Corruption. *SSRN Electronic Journal* 115. . [\[Crossref\]](#)
857. Anthony Adu-Asare Idun, Anthony Q. Q. Aboagye, Godfred Alufar Bokpin. 2020. The effect of bank market power on economic growth in Africa: The role of institutions. *Cogent Economics & Finance* 8:1, 1799481. [\[Crossref\]](#)
858. Ronal Chand, Rup Singh, Arvind Patel, Devendra Kumar Jain. 2020. Export performance, governance, and economic growth: evidence from Fiji - a small and vulnerable economy. *Cogent Economics & Finance* 8:1, 1802808. [\[Crossref\]](#)
859. Rizwana Hayat, Abdul Rashid. 2020. Exploring legal and political-institutional determinants of the informal economy of Pakistan. *Cogent Economics & Finance* 8:1, 1782075. [\[Crossref\]](#)
860. David Soto-Oñate, Gustavo Torrens. 2020. Heterogeneous Effects of Liberal Institutions on Economic Development: The Role of Cultural Coherence with Formal Institutions. *SSRN Electronic Journal* 91. . [\[Crossref\]](#)
861. Johnson Oluwole Ayodele. Colonialism and Victimization Narratives in the Context of Africa's Development 54-74. [\[Crossref\]](#)
862. Adem Gök. The Role of Governance on Outward Foreign Direct Investment in Emerging Market Economies 76-98. [\[Crossref\]](#)
863. Tarkan Cavusoglu, Debi Konukcu Onal. The Role of Institutional Quality on Total Factor Productivity 605-633. [\[Crossref\]](#)
864. Mohammad Reza Farzanegan. Demographic Transition, Oil, and Institutions 1522-1553. [\[Crossref\]](#)
865. Alejandro San José, Lucas Ferrero. Argentinian Population and Agglomeration Patterns and Regional Hierarchical Structures 125-144. [\[Crossref\]](#)
866. Faisal Z. Ahmed. The Perils of International Capital 89, . [\[Crossref\]](#)
867. Elma Satrovic. 2019. Dynamic Panel Data Analysis of the Relationship between Economic Freedom and Tourism. *Cankiri Karatekin Universitesi Iktisadi ve Idari Bilimler Fakultesi Dergisi* 1-17. [\[Crossref\]](#)



868. Garret Christensen, Allan Dafoe, Edward Miguel, Don A. Moore, Andrew K. Rose. 2019. A study of the impact of data sharing on article citations using journal policies as a natural experiment. *PLOS ONE* **14**:12, e0225883. [[Crossref](#)]
869. Nayantara Sarma, Edith Patouillard, Richard E. Cibulskis, Jean-Louis Arcand. 2019. The Economic Burden of Malaria: Revisiting the Evidence. *The American Journal of Tropical Medicine and Hygiene* **101**:6, 1405-1415. [[Crossref](#)]
870. Miguel-Angel Galindo-Martín, María-Teresa Méndez-Picazo, María-Soledad Castaño-Martínez. 2019. The role of innovation and institutions in entrepreneurship and economic growth in two groups of countries. *International Journal of Entrepreneurial Behavior & Research* **26**:3, 485-502. [[Crossref](#)]
871. Kartik Misra. 2019. Does historical land inequality attenuate the positive impact of India's employment guarantee program?. *World Development* **124**, 104662. [[Crossref](#)]
872. Giampaolo Lecce, Laura Ogliari. 2019. Institutional Transplant and Cultural Proximity: Evidence from Nineteenth-Century Prussia. *The Journal of Economic History* **79**:4, 1060-1093. [[Crossref](#)]
873. Amina Ahmed Lahsen, Alan T. Piper. 2019. Property rights and intellectual property protection, GDP growth and individual well-being in Latin America. *Latin American Economic Review* **28**:1. . [[Crossref](#)]
874. John Simon. 2019. Ten years of research — What have we learnt since the financial crisis?. *Economic Analysis and Policy* **64**, 152-158. [[Crossref](#)]
875. Douglas Lemke. 2019. State-Making Lessons For International Relations Research. *Perspectives on Politics* **17**:4, 1098-1108. [[Crossref](#)]
876. Serra Boranbay, Carmine Guerriero. 2019. Endogenous (in)formal institutions. *Journal of Comparative Economics* **47**:4, 921-945. [[Crossref](#)]
877. MOSHE HAZAN, DAVID WEISS, HOSNY ZOABI. 2019. Women's Liberation as a Financial Innovation. *The Journal of Finance* **74**:6, 2915-2956. [[Crossref](#)]
878. Rok Spruk. 2019. The rise and fall of Argentina. *Latin American Economic Review* **28**:1. . [[Crossref](#)]
879. Jun-ki Park, Deockhyun Ryu, Keun Lee. 2019. What determines the economic size of a nation in the world: Determinants of a nation's share in world GDP vs. per capita GDP. *Structural Change and Economic Dynamics* **51**, 203-214. [[Crossref](#)]
880. Hongyun Han, Shuang Lin. 2019. Government Size and Regional Capital Flows in China. *Sustainability* **11**:23, 6653. [[Crossref](#)]
881. Singumbe Muyeba. 2019. Institutional capital, urban poverty and household wealth in Cape Town. *World Development Perspectives* **16**, 100139. [[Crossref](#)]
882. AHMET BURAK ÇETİN. 2019. The Effect of Economic and Political Institutions on Economic Growth: The Case of Developed Countries and Emerging Market Economies. *Bulletin of Economic Theory and Analysis* **4**:2, 1-31. [[Crossref](#)]
883. 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](#)]
884. Adam B Lerner. 2019. Theorizing Collective Trauma in International Political Economy. *International Studies Review* **21**:4, 549-571. [[Crossref](#)]
885. Elena Ketteni, Constantina Kottaridi. 2019. Credit market deregulation and economic growth: Further insights using a marginal integration approach. *Journal of Macroeconomics* **62**, 103115. [[Crossref](#)]
886. Cheryl Long, Peter Murrell, Li Yang. 2019. Memories of colonial law: The inheritance of human capital and the location of joint ventures in early-reform China. *China Economic Review* **58**, 101284. [[Crossref](#)]

887. Niklas Elert, Magnus Henrekson. 2019. The collaborative innovation bloc: A reply to our commentators. *The Review of Austrian Economics* 32:4, 349-361. [[Crossref](#)]
888. Joelson Oliveira Sampaio, Rodrigo De Losso da Silveira Bueno, Renan Gomes De Pieri, Luciana Gross Cunha. 2019. Does Concern about Local Crime affect People's Trust in the Police?. *Estudos Econômicos (São Paulo)* 49:4, 661-686. [[Crossref](#)]
889. Andrew Fenelon, Michel Boudreaux. 2019. Life and Death in the American City: Men's Life Expectancy in 25 Major American Cities From 1990 to 2015. *Demography* 56:6, 2349-2375. [[Crossref](#)]
890. Kenneth S. Chan, Vinh Q.T. Dang, Tingting Li. 2019. The evolution of corruption and development in transitional economies: Evidence from China. *Economic Modelling* 83, 346-363. [[Crossref](#)]
891. Christopher Coyle, Aldo Musacchio, John D. Turner. 2019. Law and finance in Britain c. 1900. *Financial History Review* 26:3, 267-293. [[Crossref](#)]
892. Raouf Boucekkine, Paolo G. Piacquadio, Fabien Prieur. 2019. A Lipsetian theory of voluntary power handover. *Journal of Economic Behavior & Organization* 168, 269-291. [[Crossref](#)]
893. Yiwei Fang, Iftekhar Hasan, Woon Sau Leung, Qingwei Wang. 2019. Foreign ownership, bank information environments, and the international mobility of corporate governance. *Journal of International Business Studies* 50:9, 1566-1593. [[Crossref](#)]
894. SAIMA NAWAZ, M. IDREES KHAWAJA. 2019. FISCAL POLICY, INSTITUTIONS AND GROWTH: NEW INSIGHTS. *The Singapore Economic Review* 64:05, 1251-1278. [[Crossref](#)]
895. Tayo-Adigboluja Afolayan, Okorie Nelson, Oredola Opeyemi, Ada Peter. 2019. Fantasy theme analysis: rhetorical visions of political corruption in nigerian newspapers. *Journal of Physics: Conference Series* 1378:3, 032085. [[Crossref](#)]
896. Thomas R. Wells. 2019. Just End Poverty Now: The Case for a Global Minimum Income. *Basic Income Studies* 14:2. . [[Crossref](#)]
897. 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](#)]
898. Shakira Mustapha. Political Institutions and PFM Performance 37-59. [[Crossref](#)]
899. Ornheilia Zounon, Etienne Mullet. 2019. Young Beninese People's Views Regarding Colonization: A Preliminary Study. *Universitas Psychologica* 18:4, 1-8. [[Crossref](#)]
900. Mei Chi Wong, Tsz Leung Yip. 2019. Influence of transportation infrastructure on the relationship between institutions and economic performance. *Maritime Business Review* 4:4, 395-412. [[Crossref](#)]
901. Furkan Baser, Soner Gokten. 2019. Paths of economic development: A global evidence for the mediating role of human capital. *The Journal of International Trade & Economic Development* 28:8, 996-1018. [[Crossref](#)]
902. Ivan L. Lyubimov. 2019. From universalism to individualism: New approaches to economic growth analysis. *Voprosy Ekonomiki* :11, 108-126. [[Crossref](#)]
903. Krish Saha, Stefania Paladini. Democracy, sustainability, and economic growth 137-156. [[Crossref](#)]
904. Philipp Ehrl, Leonardo Monasterio. 2019. Skill concentration and persistence in Brazil. *Regional Studies* 53:11, 1544-1554. [[Crossref](#)]
905. Ryan H. Murphy, Colin O'Reilly. 2019. Applying panel vector autoregression to institutions, human capital, and output. *Empirical Economics* 57:5, 1633-1652. [[Crossref](#)]
906. Olufemi Adewale Aluko, Bolanle Aminah Azeez. 2019. Effectiveness of legal institutions in stock market development in sub-Saharan Africa. *Economic Change and Restructuring* 52:4, 439-451. [[Crossref](#)]

907. Charilaos Mertzanis. 2019. Family ties, institutions and financing constraints in developing countries. *Journal of Banking & Finance* **108**, 105650. [[Crossref](#)]
908. Philip Verwimp, Patricia Justino, Tilman Brück. 2019. The microeconomics of violent conflict. *Journal of Development Economics* **141**, 102297. [[Crossref](#)]
909. Cihan Artunç, Timothy W Guinnane. 2019. Partnership as Experimentation. *The Journal of Law, Economics, and Organization* **35**:3, 455–488. [[Crossref](#)]
910. Volker Grossmann, Aderonke Osikominu. 2019. Let the Data Speak? On the Importance of Theory-Based Instrumental Variable Estimations. *German Economic Review* **20**:4. . [[Crossref](#)]
911. 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](#)]
912. Murat Bayar, Mustafa M. Aral. 2019. An Analysis of Large-Scale Forced Migration in Africa. *International Journal of Environmental Research and Public Health* **16**:21, 4210. [[Crossref](#)]
913. R. Bin Wong. 2019. Modern China and Global Futures in C. A. Bayly's Vision of Twentieth-Century History. *The Journal of Asian Studies* **78**:4, 859–868. [[Crossref](#)]
914. Qi Zhang, Zhi Yu, Dongmin Kong. 2019. The real effect of legal institutions: Environmental courts and firm environmental protection expenditure. *Journal of Environmental Economics and Management* **98**, 102254. [[Crossref](#)]
915. Blaise Gnimassoun, John C. Anyanwu. 2019. The Diaspora and economic development in Africa. *Review of World Economics* **155**:4, 785–817. [[Crossref](#)]
916. Natalia Zugravu-Soilita. 2019. Trade in Environmental Goods and Air Pollution: A Mediation Analysis to Estimate Total, Direct and Indirect Effects. *Environmental and Resource Economics* **74**:3, 1125–1162. [[Crossref](#)]
917. Timur Natkhov, Leonid Polishchuk. 2019. Quality of Institutions and the Allocation of Talent: Cross-National Evidence. *Kyklos* **72**:4, 527–569. [[Crossref](#)]
918. Thomas Calvo, Mireille Razafindrakoto, François Roubaud. 2019. Fear of the state in governance surveys? Empirical evidence from African countries. *World Development* **123**, 104609. [[Crossref](#)]
919. Joseph Luna. Introduction 1–23. [[Crossref](#)]
920. Andrew J. MacDonald, Erin A. Mordecai. 2019. Amazon deforestation drives malaria transmission, and malaria burden reduces forest clearing. *Proceedings of the National Academy of Sciences* **116**:44, 22212–22218. [[Crossref](#)]
921. Bruno Buscariolli, Jorge Carneiro. How Economic Freedom Affects Transaction Costs 157–169. [[Crossref](#)]
922. Robert Chernomas, Ian Hudson. 2019. Omission and commission in the development economics of Daron Acemoglu and Esther Duflo. *Canadian Journal of Development Studies / Revue canadienne d'études du développement* **40**:4, 447–463. [[Crossref](#)]
923. James Feyrer. 2019. Trade and Income—Exploiting Time Series in Geography. *American Economic Journal: Applied Economics* **11**:4, 1–35. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
924. Steven A. Brieger, Siri A. Terjesen, Diana M. Hechavarría, Christian Welzel. 2019. Prosociality in Business: A Human Empowerment Framework. *Journal of Business Ethics* **159**:2, 361–380. [[Crossref](#)]
925. Christopher J. Boudreaux, Boris Nikolaev. 2019. Capital is not enough: opportunity entrepreneurship and formal institutions. *Small Business Economics* **53**:3, 709–738. [[Crossref](#)]
926. Jamie Bologna Pavlik, Andrew T. Young. 2019. Did technology transfer more rapidly East–West than North–South?. *European Economic Review* **119**, 216–235. [[Crossref](#)]
927. Eduard Baumöhl, Ichiro Iwasaki, Evžen Kočenda. 2019. Institutions and determinants of firm survival in European emerging markets. *Journal of Corporate Finance* **58**, 431–453. [[Crossref](#)]

928. Leming Lin, Atanas Mihov, Leandro Sanz, Detelina Stoyanova. 2019. Property rights institutions, foreign investment, and the valuation of multinational firms. *Journal of Financial Economics* **134**:1, 214-235. [[Crossref](#)]
929. Sotiris Kampanelis. 2019. It's time for Westernization: the advantages of the early start for long-term economic development at the local level. *Oxford Economic Papers* **71**:4, 996-1025. [[Crossref](#)]
930. Rasmus Broms, Andrej Kokkonen. 2019. Inheritance regimes: Medieval family structures and current institutional quality. *Governance* **32**:4, 619-637. [[Crossref](#)]
931. Christina Greßer, David Stadelmann. 2019. The influence of the cultural values independence and obedience on regional incomes: Econometric evidence. *Papers in Regional Science* **98**:5, 2047-2073. [[Crossref](#)]
932. Thaana Ghalia, Jan Fidrmuc, Nahla Samargandi, Kazi Sohag. 2019. Institutional quality, political risk and tourism. *Tourism Management Perspectives* **32**, 100576. [[Crossref](#)]
933. Prosper Chitambar. 2019. Remittances, Institutions and Growth in Africa. *International Migration* **57**:5, 56-70. [[Crossref](#)]
934. Markus Brueckner. 2019. Adult mortality and urbanization: Examination of a weak connection in sub-Saharan Africa. *World Development* **122**, 184-198. [[Crossref](#)]
935. Lachlan McNamee. 2019. Indirect colonial rule and the salience of ethnicity. *World Development* **122**, 142-156. [[Crossref](#)]
936. Daron Acemoglu, James A. Robinson. 2019. Rents and economic development: the perspective of Why Nations Fail. *Public Choice* **181**:1-2, 13-28. [[Crossref](#)]
937. André van Stel, Serhiy Lyalkov, Ana Millán, José María Millán. 2019. The moderating role of IPR on the relationship between country-level R&D and individual-level entrepreneurial performance. *The Journal of Technology Transfer* **44**:5, 1427-1450. [[Crossref](#)]
938. Antonella Rita Ferrara, Rosanna Nisticò. 2019. Does Institutional Quality Matter for Multidimensional Well-Being Inequalities? Insights from Italy. *Social Indicators Research* **145**:3, 1063-1105. [[Crossref](#)]
939. Roberto Ricciuti, Antonio Savoia, Kunal Sen. 2019. What determines administrative capacity in developing countries?. *International Tax and Public Finance* **26**:5, 972-998. [[Crossref](#)]
940. Pascal Gantenbein, Axel Kind, Christophe Volonté. 2019. Individualism and Venture Capital: A Cross-Country Study. *Management International Review* **59**:5, 741-777. [[Crossref](#)]
941. Dan Bogart, Latika Chaudhary. 2019. Extractive institutions? Investor returns to Indian railway companies in the age of high imperialism. *Journal of Institutional Economics* **15**:5, 751-774. [[Crossref](#)]
942. Edward B. Barbier. Natural Resources and Economic Development **9**, . [[Crossref](#)]
943. Krish Saha. Political risk management during instability 430-452. [[Crossref](#)]
944. Nicholas Owen. 2019. Democratisation and the British Empire. *The Journal of Imperial and Commonwealth History* **47**:5, 974-998. [[Crossref](#)]
945. Stefan Borsky, Katja Kalkschmied. 2019. Corruption in space: A closer look at the world's subnations. *European Journal of Political Economy* **59**, 400-422. [[Crossref](#)]
946. Alexander Lee, Jack Paine. 2019. British colonialism and democracy: Divergent inheritances and diminishing legacies. *Journal of Comparative Economics* **47**:3, 487-503. [[Crossref](#)]
947. 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](#)]

948. Dozie Okoye, Roland Pongou, Tite Yokossi. 2019. New technology, better economy? The heterogeneous impact of colonial railroads in Nigeria. *Journal of Development Economics* **140**, 320-354. [[Crossref](#)]
949. Chiara Franco, Marco Sanfilippo, Adnan Seric. 2019. Investors' characteristics and the business climate as drivers of backward linkages in Vietnam. *Journal of Policy Modeling* **41**:5, 882-904. [[Crossref](#)]
950. Chethna Ben, Neelesh Gounder. 2019. Property rights: Principles of customary land and urban development in Fiji. *Land Use Policy* **87**, 104089. [[Crossref](#)]
951. Rui Wang, Yubing Sui. 2019. Political institutions and foreign banks' risk-taking in emerging markets. *Journal of Multinational Financial Management* **51**, 45-60. [[Crossref](#)]
952. Tomasz Legiedz. 2019. The transition from limited access orders to open access orders in the post-communist Europe. *Communist and Post-Communist Studies* **52**:3, 187-195. [[Crossref](#)]
953. Belinda Archibong. 2019. Explaining divergence in the long-term effects of precolonial centralization on access to public infrastructure services in Nigeria. *World Development* **121**, 123-140. [[Crossref](#)]
954. Andrés Rodríguez-Pose, Min Zhang. 2019. Government institutions and the dynamics of urban growth in China. *Journal of Regional Science* **59**:4, 633-668. [[Crossref](#)]
955. Justin Esarey, Leslie A. Schwindt-Bayer. 2019. Estimating Causal Relationships Between Women's Representation in Government and Corruption. *Comparative Political Studies* **52**:11, 1713-1741. [[Crossref](#)]
956. Benjamin Cyrus Roger Flower. 2019. Legal geographies of neoliberalism: Market-oriented tenure reforms and the construction of an 'informal' urban class in post-socialist Phnom Penh. *Urban Studies* **56**:12, 2408-2425. [[Crossref](#)]
957. Fernando Lopez-Castellano, Roser Manzanera-Ruiz, Carmen Lizárraga. 2019. Deinstitutionalization of the State and Violence in Sub-Saharan Africa: A Contribution to the Critique of the Neoinstitutionalist Analysis of Development. *Review of Radical Political Economics* **51**:3, 418-437. [[Crossref](#)]
958. Evert Van de Vliert, Paul A. M. Van Lange. 2019. Latitudinal Psychology: An Ecological Perspective on Creativity, Aggression, Happiness, and Beyond. *Perspectives on Psychological Science* **14**:5, 860-884. [[Crossref](#)]
959. 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](#)]
960. John Devereux. 2019. Arrested Development? Puerto Rico in an American Century. *The Journal of Economic History* **79**:3, 708-735. [[Crossref](#)]
961. Arielle Beyaert, José García-Solanes, Laura Lopez-Gomez. 2019. Do institutions of the euro area converge?. *Economic Systems* **43**:3-4, 100720. [[Crossref](#)]
962. Markus Ahlborn, Rainer Schweickert. 2019. Economic systems in developing countries – A macro cluster approach. *Economic Systems* **43**:3-4, 100692. [[Crossref](#)]
963. Jan Fałkowski, Daniele Curzi, Alessandro Olper. 2019. Contracting Institutions, Agro-food Trade and Product Quality. *Journal of Agricultural Economics* **70**:3, 749-770. [[Crossref](#)]
964. Andrés Ramírez-Hassan, Manuel Correa-Giraldo. 2019. Focused estimation for noisy and small data sets: a Bayesian minimum expected loss estimator approach. *Australian & New Zealand Journal of Statistics* **61**:3, 360-379. [[Crossref](#)]
965. Martin Roessler. 2019. Political regimes and publicly provided goods: why democracy needs development. *Public Choice* **180**:3-4, 301-331. [[Crossref](#)]
966. Keith Finlay, Leandro M. Magnusson. 2019. Two applications of wild bootstrap methods to improve inference in cluster-IV models. *Journal of Applied Econometrics* **34**:6, 911-933. [[Crossref](#)]

967. Hu, Liu, Li, Lin. 2019. How Does Regional Innovation Capacity Affect the Green Growth Performance? Empirical Evidence from China. *Sustainability* 11:18, 5084. [[Crossref](#)]
968. Stefano Bianchini, Patrick Llerena, Roberto Martino. 2019. The impact of R&D subsidies under different institutional frameworks. *Structural Change and Economic Dynamics* 50, 65-78. [[Crossref](#)]
969. David Ubilava, Nelson B. Villoria, Jesse B. Tack. 2019. Smooth transitions across latitudes and longitudes: An application of a nonlinear panel regression to the climate—economics nexus. *Economics Letters* 182, 114-117. [[Crossref](#)]
970. Dramane Coulibaly, Luc Désiré Omgba. 2019. Why are some African countries succeeding in their democratic transitions while others are failing?. *Oxford Economic Papers* 91. . [[Crossref](#)]
971. Amrit Thapa, Ujjwala Maharjan. Higher education and economic development in Nepal 25-36. [[Crossref](#)]
972. Maryam Kriese, Joshua Yindenaba Abor, Elikplimi Agbloyor. 2019. Financial access and economic development: the moderating role of financial consumer protection. *International Journal of Managerial Finance* 15:4, 406-424. [[Crossref](#)]
973. Belay Seyoum, Juan Ramirez. 2019. Economic freedom and trade flows. *Journal of Economic Studies* 46:4, 985-1006. [[Crossref](#)]
974. Chengchun Li, Sailesh Tanna. 2019. The impact of foreign direct investment on productivity: New evidence for developing countries. *Economic Modelling* 80, 453-466. [[Crossref](#)]
975. Roberto Stefan Foa, Anna Nemirovskaya. 2019. Frontier settlement and the spatial variation of civic institutions. *Political Geography* 73, 112-122. [[Crossref](#)]
976. Fida Karam, Chahir Zaki. 2019. Why Don't MENA Countries Trade More? The Curse of Deficient Institutions. *The Quarterly Review of Economics and Finance* 73, 56-77. [[Crossref](#)]
977. Oumarou Zallé. 2019. Natural resources and economic growth in Africa: The role of institutional quality and human capital. *Resources Policy* 62, 616-624. [[Crossref](#)]
978. MARIE LECHLER, UWE SUNDE. 2019. Individual Life Horizon Influences Attitudes Toward Democracy. *American Political Science Review* 113:3, 860-867. [[Crossref](#)]
979. Amadou N R Sy, Mariama Sow. 2019. Does Good Governance Matter more for Energy Investment? Evidence from Sub-Saharan Africa. *Journal of African Economies* 28:6, i16-i40. [[Crossref](#)]
980. Stelios Michalopoulos, Louis Putterman, David N Weil. 2019. The Influence of Ancestral Lifeways on Individual Economic Outcomes in Sub-Saharan Africa. *Journal of the European Economic Association* 17:4, 1186-1231. [[Crossref](#)]
981. Nisha M Bellinger, Byunghwan Son. 2019. Political Parties and Foreign Direct Investment Inflows among Developing Countries. *Political Studies* 67:3, 712-731. [[Crossref](#)]
982. Mahyudin Ahmad. 2019. Globalisation, Economic Growth, and Spillovers: A Spatial Analysis. *Margin: The Journal of Applied Economic Research* 13:3, 255-276. [[Crossref](#)]
983. Prakash Kashwan, Lauren M. MacLean, Gustavo A. García-López. 2019. Rethinking power and institutions in the shadows of neoliberalism. *World Development* 120, 133-146. [[Crossref](#)]
984. Lutz Bornmann, Klaus Wohlrabe. 2019. Normalisation of citation impact in economics. *Scientometrics* 120:2, 841-884. [[Crossref](#)]
985. Pim de Zwart. 2019. The Global History of Inequality. *International Review of Social History* 64:2, 309-323. [[Crossref](#)]
986. Cihan Artunç. 2019. Religious minorities and firm ownership in early twentieth-century Egypt. *The Economic History Review* 72:3, 979-1007. [[Crossref](#)]
987. David Andersen, Jørgen Møller. 2019. The Transhistorical Tension between Bureaucratic Autonomy and Political Control. *Political Studies Review* 17:3, 284-295. [[Crossref](#)]



988. Karan Khurana, Matteo Saraceno. 2019. THE CURRENT STANDING AND FUTURE PROSPECTS OF ARTS AND CULTURE IN ETHIOPIA. *EUREKA: Social and Humanities* 4, 3-15. [[Crossref](#)]
989. Paul-Sewa Thovoethin, Jobson O. Ewalefoh. 2019. Over 50 years of African statehood: Locating a new narrative for African development challenges. *Africa's Public Service Delivery and Performance Review* 7:1. . [[Crossref](#)]
990. Maryam Kriese, Joshua Yindenaba Abor, Elipklimi Agbloyor. 2019. Financial consumer protection and economic growth. *International Journal of Emerging Markets* ahead-of-print:ahead-of-print. . [[Crossref](#)]
991. Longyao Zhang, Wenli Cheng, Enjiang Cheng, Bi Wu. 2019. Does land titling improve credit access? Quasi-experimental evidence from rural China. *Applied Economics* 57, 1-15. [[Crossref](#)]
992. Abdulkareem Alhassan, Abdulkakeem Abdullahi Kilishi. 2019. Weak economic institutions in Africa: a destiny or design?. *International Journal of Social Economics* 46:7, 904-919. [[Crossref](#)]
993. Aldo Salinas, Cristian Ortiz, Moreno Muffatto. 2019. Business regulation, rule of law and formal entrepreneurship: evidence from developing countries. *Journal of Entrepreneurship and Public Policy* 8:2, 254-271. [[Crossref](#)]
994. Ajay Verghese. 2019. Colonialism, Landlords, and Public Goods Provision in India: A Controlled Comparative Analysis. *The Journal of Development Studies* 55:7, 1345-1363. [[Crossref](#)]
995. Marco Castellani. 2019. Does culture matter for the economic performance of countries? An overview of the literature. *Journal of Policy Modeling* 41:4, 700-717. [[Crossref](#)]
996. Bohdan Kukharskyy, Michael Pflüger. 2019. Time is on my side: relational contracts and aggregate welfare. *Oxford Economic Papers* 71:3, 709-732. [[Crossref](#)]
997. Matthias Flückiger, Markus Ludwig, Ali Sina Önder. 2019. Ebola and State Legitimacy. *The Economic Journal* 129:621, 2064-2089. [[Crossref](#)]
998. Trung X. Hoang, Cong S. Pham, Mehmet A. Ulubaşoğlu. 2019. Institutions for private sector development and pro-poor growth: Evidence from Vietnam. *Economics of Transition and Institutional Change* 27:3, 699-728. [[Crossref](#)]
999. Blaise Gnimassoun. 2019. How to Boost the Impact of Intra-African Trade on Income in Africa?. *Open Economies Review* 30:3, 541-557. [[Crossref](#)]
1000. David Szablowski, Bonnie Campbell. 2019. Struggles over extractive governance: Power, discourse, violence, and legality. *The Extractive Industries and Society* 6:3, 635-641. [[Crossref](#)]
1001. Fernando Río. 2019. Property Rights, Predation, and Productivity\*. *The Scandinavian Journal of Economics* 121:3, 1154-1188. [[Crossref](#)]
1002. 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](#)]
1003. Jianan Li, Xiaoyi Han. 2019. Bayesian Lasso for spatial durbin error model with smoothness prior: Application to detect spillovers of China's treaty ports. *Regional Science and Urban Economics* 77, 38-74. [[Crossref](#)]
1004. Ahmet T. Kuru. Islam, Authoritarianism, and Underdevelopment 175, . [[Crossref](#)]
1005. Ken Ochieng' Opalo. Legislative Development in Africa 65, . [[Crossref](#)]
1006. Ph. S. Kartaev. 2019. How to teach Econometrics to Economists: Bachelor level ..... 72 Macroeconomic Policy. *Scientific Research of Faculty of Economics. Electronic Journal* 11:2, 72-90. [[Crossref](#)]
1007. Wei Xiao, Junyi Xu. 2019. Bounded rationality and the ineffectiveness of big push policies. *The B.E. Journal of Macroeconomics* 19:2. . [[Crossref](#)]

1008. Prerna Singh. Subnationalism and Social Development 245-286. [[Crossref](#)]
1009. Ignacio Sánchez-Cuenca. The Historical Roots of Political Violence **25**, . [[Crossref](#)]
1010. Timothy Besley, Torsten Persson. 2019. Democratic Values and Institutions. *American Economic Review: Insights* **1**:1, 59-76. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1011. Wei Huang, Shu Lin, Jian Yang. 2019. Institutional quality and sovereign credit default swap spreads. *Journal of Futures Markets* **39**:6, 686-703. [[Crossref](#)]
1012. Eva M<sup>a</sup> Buitrago, M<sup>a</sup> Ángeles Caraballo, José L. Roldán. 2019. Do Tolerant Societies Demand Better Institutions?. *Social Indicators Research* **143**:3, 1161-1184. [[Crossref](#)]
1013. Imran Arif, Joshua C. Hall. 2019. International flows of people and institutional change. *European Journal of Political Economy* **58**, 276-288. [[Crossref](#)]
1014. Guo Xu. 2019. The colonial origins of fiscal capacity: Evidence from patronage governors. *Journal of Comparative Economics* **47**:2, 263-276. [[Crossref](#)]
1015. André van Hoorn. 2019. Cultural determinants of human capital accumulation: Evidence from the European Social Survey. *Journal of Comparative Economics* **47**:2, 429-440. [[Crossref](#)]
1016. Maya Berinzon, Ryan C. Briggs. 2019. Measuring and explaining formal institutional persistence in French West Africa. *The Journal of Modern African Studies* **57**:2, 183-202. [[Crossref](#)]
1017. Danko Tarabar. 2019. Does national culture change as countries develop? Evidence from generational cleavages. *Journal of Institutional Economics* **15**:3, 397-412. [[Crossref](#)]
1018. Jørgen Møller. 2019. Bringing the Church Back In: Ecclesiastical Influences on the Rise of Europe. *Politics and Religion* **12**:02, 213-226. [[Crossref](#)]
1019. Alexander Lee, Jack Paine. 2019. What Were the Consequences of Decolonization?. *International Studies Quarterly* **63**:2, 406-416. [[Crossref](#)]
1020. Yi Che, Zuojun Fan, Yan Zhang. 2019. Household Property Rights Formation in Rural China: Farmers' Preference, Transaction Cost and the Efficiency Hypothesis. *Asian Economic Journal* **33**:2, 143-164. [[Crossref](#)]
1021. Robert Nash, Ajay Patel. 2019. Instrumental Variables Analysis and the Role of National Culture in Corporate Finance. *Financial Management* **48**:2, 385-416. [[Crossref](#)]
1022. Michael Jetter, Sabine Laudage, David Stadelmann. 2019. The Intimate Link Between Income Levels and Life Expectancy: Global Evidence from 213 Years\*. *Social Science Quarterly* **100**:4, 1387-1403. [[Crossref](#)]
1023. Jason Garcia Portilla. 2019. "Ye Shall Know Them by Their Fruits": Prosperity and Institutional Religion in Europe and the Americas. *Religions* **10**:6, 362. [[Crossref](#)]
1024. Andreea Apetrei, José Luis Sánchez-García, Juan Sapena. 2019. The controversial link between entrepreneurial activity and inequality. *International Entrepreneurship and Management Journal* **15**:2, 485-502. [[Crossref](#)]
1025. Karim Eslamloueyan, Mahboubeh Jafari. 2019. Do better institutions offset the adverse effect of a financial crisis on investment? Evidence from East Asia. *Economic Modelling* **79**, 154-172. [[Crossref](#)]
1026. Diego Comin, Ramana Nanda. 2019. Financial Development and Technology Diffusion. *IMF Economic Review* **67**:2, 395-419. [[Crossref](#)]
1027. Carolyn Chisadza, Manoel Bittencourt. 2019. Economic development and democracy: The modernization hypothesis in sub-Saharan Africa. *The Social Science Journal* **56**:2, 243-247. [[Crossref](#)]
1028. T. Vinayagathan, R. Ramesh. 2019. Do Governance Indicators Matter for Economic Growth? The Case of Sri Lanka. *Indian Journal of Public Administration* **65**:2, 430-450. [[Crossref](#)]

1029. Benjamin C. R. Flower. 2019. Built on Solid Foundations? Assessing the Links between City-Scale Land Titling, Tenure Security and Housing Investment. *Planning Theory & Practice* **20**:3, 358-375. [[Crossref](#)]
1030. Mohan Munasinghe. Sustainability in the Twenty-First Century **9**, . [[Crossref](#)]
1031. Cosimo Beverelli, Matteo Fiorini, Hoekman Bernard. The impacts of services trade restrictiveness on the productivity of manufacturing sectors in East Asia 205-229. [[Crossref](#)]
1032. Helios Herrera, Guillermo Ordonez, Christoph Trebesch. 2019. Political Booms, Financial Crises. *Journal of Political Economy* . [[Crossref](#)]
1033. Frederick Van Der Ploeg, Steven Poelhekke. The Impact of Natural Resources: Survey of Recent Quantitative Evidence 31-42. [[Crossref](#)]
1034. Maarten Voors, Peter Van Der Windt, Kostadis J. Papaioannou, Erwin Bulte. Resources and Governance in Sierra Leone's Civil War 104-120. [[Crossref](#)]
1035. Elissaios Papyrakis, Matthias Rieger, Emma Gilberthorpe. Corruption and the Extractive Industries Transparency Initiative 121-135. [[Crossref](#)]
1036. Keun Lee. The Art of Economic Catch-Up **4**, . [[Crossref](#)]
1037. Christian Davenport, Håvard Mokleiv Nygård, Hanne Fjelde, David Armstrong. 2019. The Consequences of Contention: Understanding the Aftereffects of Political Conflict and Violence. *Annual Review of Political Science* **22**:1, 361-377. [[Crossref](#)]
1038. Cuong Viet Nguyen, Long Thanh Giang, Anh Ngoc Tran, Huyen Thanh Do. 2019. Do Good Governance and Public Administration Improve Economic Growth and Poverty Reduction? The Case of Vietnam. *International Public Management Journal* **16**, 1-27. [[Crossref](#)]
1039. Nan Dirk de Graaf, Dingeman Wiertz. Economic inequality 125-151. [[Crossref](#)]
1040. Philipp S. Kartaev, Konstantin E. Polunin. 2019. Does the investment climate rating influence the economic development of the region?. *Voprosy Ekonomiki* :5, 90-102. [[Crossref](#)]
1041. Małgorzata Iwanicz-Drozdowska, Paola Bongini, Paweł Smaga, Bartosz Witkowski. 2019. The role of banks in CESEE countries: exploring non-standard determinants of economic growth. *Post-Communist Economies* **31**:3, 349-382. [[Crossref](#)]
1042. Remi Jedwab, Adam Storeygard. 2019. Economic and Political Factors in Infrastructure Investment: Evidence from Railroads and Roads in Africa 1960–2015. *Economic History of Developing Regions* **34**:2, 156-208. [[Crossref](#)]
1043. Cheryl Ann Phillips-Hall, Craig S. Galbraith. 2019. Cultural consensus, communication networks and burnout: The case of an indigenous owned technology firm in a Small Island Developing State. *The Journal of High Technology Management Research* **30**:1, 59-69. [[Crossref](#)]
1044. John Geweke, Garland Durham. 2019. Sequentially adaptive Bayesian learning algorithms for inference and optimization. *Journal of Econometrics* **210**:1, 4-25. [[Crossref](#)]
1045. Corrado Andini, Monica Andini. 2019. Social capital and growth: causal evidence from Italian municipalities. *Journal of Economic Geography* **19**:3, 619-653. [[Crossref](#)]
1046. Theo S. Eicher, David J. Kuenzel. 2019. European influence and economic development. *Canadian Journal of Economics/Revue canadienne d'économie* **52**:2, 667-734. [[Crossref](#)]
1047. Rebecca Stuart. 2019. UK shocks and Irish business cycles, 1922–79. *The Economic History Review* **72**:2, 618-640. [[Crossref](#)]
1048. Fan Duan, Bulent Unel. 2019. Persistence of cities: Evidence from China. *Review of Development Economics* **23**:2, 663-676. [[Crossref](#)]
1049. Mohammad Reza Farzanegan, Tim Krieger. 2019. Oil booms and inequality in Iran. *Review of Development Economics* **23**:2, 830-859. [[Crossref](#)]

1050. Chandramouli Banerjee, Niloy Bose, Chitralkha Rath. 2019. Explaining the effect of financial development on the quality of property rights. *Review of Development Economics* 23:2, 957-974. [[Crossref](#)]
1051. Marco Letta, Richard S. J. Tol. 2019. Weather, Climate and Total Factor Productivity. *Environmental and Resource Economics* 73:1, 283-305. [[Crossref](#)]
1052. Heli Arminen, Angeliki N. Menegaki. 2019. Corruption, climate and the energy-environment-growth nexus. *Energy Economics* 80, 621-634. [[Crossref](#)]
1053. Evan Rosevear, Ran Hirschl, Courtney Jung. Justiciable and Aspirational Economic and Social Rights in National Constitutions 37-65. [[Crossref](#)]
1054. Massimiliano Agovino, Antonio Garofalo, Massimiliano Cerciello. 2019. Do Local Institutions Affect Labour Market Participation? The Italian Case. *The B.E. Journal of Economic Analysis & Policy* 19:2. . [[Crossref](#)]
1055. Stefan Voigt. *Institutional Economics* 11, . [[Crossref](#)]
1056. Antoon Spithoven. 2019. Similarities and Dissimilarities between Original Institutional Economics and New Institutional Economics. *Journal of Economic Issues* 53:2, 440-447. [[Crossref](#)]
1057. Areti Gkypali, Kostas Kounetas, Kostas Tsekouras. 2019. European countries' competitiveness and productive performance evolution: unraveling the complexity in a heterogeneity context. *Journal of Evolutionary Economics* 29:2, 665-695. [[Crossref](#)]
1058. Ghulam Rasool Madni. 2019. Probing Institutional Quality Through Ethnic Diversity, Income Inequality and Public Spending. *Social Indicators Research* 142:2, 581-595. [[Crossref](#)]
1059. Paolo Roberti. 2019. State capacity and repression: A model of colonial rule. *European Economic Review* 113, 247-264. [[Crossref](#)]
1060. Jan Pierskalla, Alexander De Juan, Max Montgomery. 2019. The Territorial Expansion of the Colonial State: Evidence from German East Africa 1890-1909. *British Journal of Political Science* 49:2, 711-737. [[Crossref](#)]
1061. Kanchan Chandra, Omar García-Ponce. 2019. Why Ethnic Subaltern-Led Parties Crowd Out Armed Organizations: Explaining Maoist Violence in India. *World Politics* 71:2, 367-416. [[Crossref](#)]
1062. Christopher Paik, Jessica Vechbanyongratana. 2019. Path to Centralization and Development: Evidence from Siam. *World Politics* 71:2, 289-331. [[Crossref](#)]
1063. Max Gallop, Simon Weschle. 2019. Assessing the Impact of Non-Random Measurement Error on Inference: A Sensitivity Analysis Approach. *Political Science Research and Methods* 7:2, 367-384. [[Crossref](#)]
1064. Jack Paine. 2019. Redistributive Political Transitions: Minority Rule and Liberation Wars in Colonial Africa. *The Journal of Politics* 81:2, 505-523. [[Crossref](#)]
1065. Matiur Rahman, Muhammad Mustafa, Lonnie Turpin. 2019. Determining illicit financial outflows from sixty developing countries. *Journal of Financial Economic Policy* 11:1, 62-81. [[Crossref](#)]
1066. Merima Ali, Odd-Helge Fjeldstad, Boqian Jiang, Abdulaziz B Shifa. 2019. Colonial Legacy, State-building and the Salience of Ethnicity in Sub-Saharan Africa. *The Economic Journal* 129:619, 1048-1081. [[Crossref](#)]
1067. Colin M. Lewis. 2019. CEPAL and ISI: Reconsidering the Debates, Policies and Outcomes. *Revista de Estudios Sociales* :68, 8-26. [[Crossref](#)]
1068. Jamie MacLeod. The AfCFTA in a changing trade landscape 134-146. [[Crossref](#)]
1069. ROBERTO RICCIUTI, ANTONIO SAVOIA, KUNAL SEN. 2019. How do political institutions affect fiscal capacity? Explaining taxation in developing economies. *Journal of Institutional Economics* 15:2, 351-380. [[Crossref](#)]

1070. J. Brandon Bolen, Claudia R. Williamson. 2019. The Path of Reform: The Consequences of Institutional Volatility. *Kyklos* **91**. . [[Crossref](#)]
1071. Kamel Touati. 2019. Analyse comparative des causes de la corruption dans les pays arabes : considérations théoriques et empiriques. *Mondes en développement* n° **185**:1, 133-148. [[Crossref](#)]
1072. Qi Zhang, Mingxing Liu. Revolutionary Legacy, Power Structure, and Grassroots Capitalism under the Red Flag in China **2**, . [[Crossref](#)]
1073. 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](#)]
1074. Francesco Saverio Mennini, Annalisa Luciani, Lara Gitto. Waste and corruption in health care **1** 277-288. [[Crossref](#)]
1075. Joyce Hsieh, Ting-Cih Chen, Shu-Chin Lin. 2019. Credit constraints and growth gains from governance. *Applied Economics* **51**:11, 1199-1211. [[Crossref](#)]
1076. Vlad Tarko, Kyle O'Donnell. 2019. Escape from Europe: a calculus of consent model of the origins of liberal institutions in the North American colonies. *Constitutional Political Economy* **30**:1, 70-95. [[Crossref](#)]
1077. Hong Guo, Wanli Li, Yuxiang Zhong. 2019. Political involvement and firm performance — Chinese setting and cross-country evidence. *Journal of International Financial Markets, Institutions and Money* **59**, 218-231. [[Crossref](#)]
1078. Alvaro Aguirre. 2019. Rebellions, Technical Change, and the Early Development of Political Institutions in Latin America. *Journal of Comparative Economics* **47**:1, 65-89. [[Crossref](#)]
1079. Paweł Bukowski. 2019. How history matters for student performance. lessons from the Partitions of Poland. *Journal of Comparative Economics* **47**:1, 136-175. [[Crossref](#)]
1080. Robert Tamura, Jerry Dwyer, John Devereux, Scott Baier. 2019. Economic growth in the long run. *Journal of Development Economics* **137**, 1-35. [[Crossref](#)]
1081. Isaac Bonuedi, Kofi Kamasa, Elliot Boateng. 2019. The Growth Effects of the Bulging Economically Active Population in Sub-Saharan Africa: Do Institutions Matter?. *African Development Review* **31**:1, 71-86. [[Crossref](#)]
1082. Tirthankar Roy. 2019. State Capacity and the Economic History of Colonial India. *Australian Economic History Review* **59**:1, 80-102. [[Crossref](#)]
1083. TOLULOPE BEWAJI. 2019. ENTREPRENEURSHIP: THE EFFECT OF COLONIZATION. *Journal of Developmental Entrepreneurship* **24**:01, 1950003. [[Crossref](#)]
1084. Mustafa Koroglu. 2019. Growth and Debt: An Endogenous Smooth Coefficient Approach. *Journal of Risk and Financial Management* **12**:1, 23. [[Crossref](#)]
1085. Marco Rodolfo Di Tommaso, Antonio Angelino. 2019. Vietnamese industrial development: following Washington on the road to Beijing. *International Journal of Emerging Markets* **16**:2, 241-263. [[Crossref](#)]
1086. Yanren Zhang. 2019. Family Talents in Family Firms. *Emerging Markets Finance and Trade* **55**:3, 496-512. [[Crossref](#)]
1087. Fatiha Talahite. 2019. Industrialisation de l'Algérie : l'obstacle des droits de propriété. *Afrique contemporaine* N° **266**:2, 131-150. [[Crossref](#)]
1088. Jeremiah E Dittmar, Ralf R Meisenzahl. 2019. Public Goods Institutions, Human Capital, and Growth: Evidence from German History. *The Review of Economic Studies* **101**. . [[Crossref](#)]
1089. Ramón Cobo-Reyes, Gabriel Katz, Simone Meraglia. 2019. Endogenous sanctioning institutions and migration patterns: Experimental evidence. *Journal of Economic Behavior & Organization* **158**, 575-606. [[Crossref](#)]

1090. Leng Ling, Danglun Luo, Guoman SHE. 2019. Judging a book by its Cover: The influence of physical attractiveness on the promotion of regional leaders. *Journal of Economic Behavior & Organization* **158**, 1-14. [[Crossref](#)]
1091. Alexander W. Salter, Daniel J. Smith. 2019. Political economists or political economists? The role of political environments in the formation of fed policy under burns, Greenspan, and Bernanke. *The Quarterly Review of Economics and Finance* **71**, 1-13. [[Crossref](#)]
1092. Jens Andersson, Volha Lazuka. 2019. Long-term drivers of taxation in francophone West Africa 1893–2010. *World Development* **114**, 294-313. [[Crossref](#)]
1093. ALAIN MARCIANO, ALESSANDRO MELCARNE, GIOVANNI B. RAMELLO. 2019. The economic importance of judicial institutions, their performance and the proper way to measure them. *Journal of Institutional Economics* **15**:1, 81-98. [[Crossref](#)]
1094. Bryan Leonard, Gary D. Libecap. 2019. Collective Action by Contract: Prior Appropriation and the Development of Irrigation in the Western United States. *The Journal of Law and Economics* **62**:1, 67-115. [[Crossref](#)]
1095. Konrad B Burchardi, Selim Gulesci, Benedetta Lerva, Munshi Sulaiman. 2019. Moral Hazard: Experimental Evidence from Tenancy Contracts\*. *The Quarterly Journal of Economics* **134**:1, 281-347. [[Crossref](#)]
1096. Felipe Valencia Caicedo. 2019. The Mission: Human Capital Transmission, Economic Persistence, and Culture in South America\*. *The Quarterly Journal of Economics* **134**:1, 507-556. [[Crossref](#)]
1097. Jeanet Sinding Bentzen, Jacob Gerner Hariri, James A Robinson. 2019. Power and Persistence: The Indigenous Roots of Representative Democracy. *The Economic Journal* **129**:618, 678-714. [[Crossref](#)]
1098. Blanca Sánchez-Alonso. 2019. The age of mass migration in Latin America. *The Economic History Review* **72**:1, 3-31. [[Crossref](#)]
1099. Jeff Yates, Andrew B. Whitford, David Brown. 2019. Perceptions of the Rule of Law: Evidence on the Impact of Judicial Insulation\*. *Social Science Quarterly* **100**:1, 198-214. [[Crossref](#)]
1100. Trey Billing, Andrew D. Lugg. 2019. Conflicted Capital: The Effect of Civil Conflict on Patterns of BIT Signing. *Journal of Conflict Resolution* **63**:2, 373-404. [[Crossref](#)]
1101. Katherine Bersch. When Democracies Deliver 7, . [[Crossref](#)]
1102. Carolyn Rouse. Rights, Inequality, and Social Justice 289-305. [[Crossref](#)]
1103. Zinabu Samaro Rekiso. 2019. Economics of Late Development and Industrialization: Putting Gebrehiwot Baykedagn (1886–1919) in Context. *Cambridge Journal of Economics* **43**:1, 223-248. [[Crossref](#)]
1104. O. A. Zamulin, K. I. Sonin. 2019. Economic growth: Nobel prize in economic sciences 2018 and the lessons for Russia. *Voprosy Ekonomiki* :1, 11-36. [[Crossref](#)]
1105. Adem Gök. 2019. THE ROLE OF FIRST-BEST GOVERNANCE INSTITUTIONS ON GROWTH IN LEAST DEVELOPED COUNTRIES. *M U İktisadi ve İdari Bilimler Dergisi* **40**:2, 208-229. [[Crossref](#)]
1106. Md. Sadik Pavel, Seikh Ruksana Burhan, Tanim Papiya. 2019. Should Bangladesh Export to Countries with Better Institutional or Comparatively Similar Institutional Form?. *International Economic Journal* **33**:1, 9-26. [[Crossref](#)]
1107. Gabriel O. Apata. 2019. Corruption and the postcolonial state: how the west invented African corruption. *Journal of Contemporary African Studies* **37**:1, 43-56. [[Crossref](#)]
1108. Jason Seawright. 2019. Statistical analysis of democratization: a constructive critique. *Democratization* **26**:1, 21-39. [[Crossref](#)]



1109. Viola von Berlepsch, Andrés Rodríguez-Pose, Neil Lee. 2019. A woman's touch? Female migration and economic development in the United States. *Regional Studies* 53:1, 131-145. [[Crossref](#)]
1110. Gregory Clark. The Industrial Revolution: A Cliometric Perspective 439-477. [[Crossref](#)]
1111. Franziska Tollnek, Joerg Baten. Age-Heaping-Based Human Capital Estimates 357-380. [[Crossref](#)]
1112. Philip T. Hoffman. Institutions 707-726. [[Crossref](#)]
1113. Gary D. Libecap. Property Rights to Frontier Land and Minerals: US Exceptionalism 811-831. [[Crossref](#)]
1114. Mark Koyama. Political Economy 727-759. [[Crossref](#)]
1115. Gregory Neocleous. The Beginning of British Rule, 1878-1900 11-48. [[Crossref](#)]
1116. Barney Warf. Geographies of Latin American Corruption 21-56. [[Crossref](#)]
1117. Barney Warf. Geographies of Sub-Saharan African Corruption 111-141. [[Crossref](#)]
1118. Julie Lohi. Property Rights and Economic Development: The Case of Sub-Saharan African Countries 61-74. [[Crossref](#)]
1119. Whitney Buser, Joseph Connors. The Impact of Democracy on the Transition Through the Middle Income Range 109-118. [[Crossref](#)]
1120. Ian Goldin. Why Do Some Countries Develop and Others Not? 13-30. [[Crossref](#)]
1121. Marie Noëlle N'Guessan, Inés Alegre, Jasmina Berbegal-Mirabent. Crowdfunding: A Global Phenomenon Arrives to Sub-Saharan Africa 285-306. [[Crossref](#)]
1122. Ha-Joon Chang, Antonio Andreoni. Institutions and the Process of Industrialisation: Towards a Theory of Social Capability Development 409-439. [[Crossref](#)]
1123. Erik Thorbecke. The History and Evolution of the Development Doctrine, 1950-2017 61-108. [[Crossref](#)]
1124. Fadil Sahiti. Firm Growth Factors: A State of the Art Review and Research Issues 47-113. [[Crossref](#)]
1125. Arkadiusz Borowiec. Corrupt Practices in Public Procurement: Evidence from Poland 71-82. [[Crossref](#)]
1126. Klas Rönnbäck, Oskar Broberg. Historical Context 17-38. [[Crossref](#)]
1127. Enriqueta Camps-Cura. Introduction: Population Growth and the Debate on Income and Human Capital Inequality in the Americas in the Long Run—A Comparative Analysis 1-7. [[Crossref](#)]
1128. Enriqueta Camps-Cura. The Impact of Race and Inequality on Human Capital Formation in Latin America During Nineteenth and Twentieth Centuries 9-29. [[Crossref](#)]
1129. Amélia Polónia, Johan García Zaldúa. Manufacturing Landscapes in Spanish America: The Case Study of Copper Exploitation in Mexico (Sixteenth-Eighteenth Centuries) 127-162. [[Crossref](#)]
1130. Ivan Luzardo-Luna. The Particular Colombian Case in Latin America: A Singular Path with the Same Results 1-10. [[Crossref](#)]
1131. John Idriss Lahai, Nenneh Lahai. The History and Representations of the Challenges of Governance in the Fragile States of Sub-Saharan Africa 15-38. [[Crossref](#)]
1132. Thomas Denk, Sarah Lehtinen. The Legacy of Initial Regimes and Democratization in New States 109-138. [[Crossref](#)]
1133. Richard Rose, Caryn Peiffer. Exploiting National Government 39-59. [[Crossref](#)]
1134. Kenneth Kalu, Toyin Falola. Introduction: Exploitation, Colonialism, and Postcolonial Misrule in Africa 1-23. [[Crossref](#)]
1135. Zoltan Acs, Mark Sanders. Endogenous Growth Theory and Regional Extensions 1-20. [[Crossref](#)]
1136. Mark Koyama. Political Economy 1-33. [[Crossref](#)]

1137. Marcus Matthias Keupp. Einführung: Die ökonomische Problematik des Militärs 1-21. [[Crossref](#)]
1138. Marta Guerriero. Democracy and the Labor Share of Income: A Cross-Country Analysis 151-176. [[Crossref](#)]
1139. Daniel Makina. How Did Banks Evolve in Africa? 15-35. [[Crossref](#)]
1140. Sabyasachi Kar, Amrita Roy, Kunal Sen. 2019. The double trap: Institutions and economic development. *Economic Modelling* **76**, 243-259. [[Crossref](#)]
1141. Toni Beutler, Mathieu Grobety. 2019. The collateral channel under imperfect debt enforcement. *European Economic Review* **111**, 336-359. [[Crossref](#)]
1142. Christopher J. Boudreaux, Boris N. Nikolaev, Peter Klein. 2019. Socio-cognitive traits and entrepreneurship: The moderating role of economic institutions. *Journal of Business Venturing* **34**:1, 178-196. [[Crossref](#)]
1143. M. Mostak Ahamed, Sushanta K. Mallick. 2019. Is financial inclusion good for bank stability? International evidence. *Journal of Economic Behavior & Organization* **157**, 403-427. [[Crossref](#)]
1144. Lin Sun, Melvyn Teo. 2019. Public hedge funds. *Journal of Financial Economics* **131**:1, 44-60. [[Crossref](#)]
1145. Ficawoyi Donou-Adonsou. 2019. Colonialism ties and stock markets: Evidence from Sub-Saharan Africa. *Research in International Business and Finance* **47**, 327-343. [[Crossref](#)]
1146. Daniel de Kadt, Stephen B. Wittels. 2019. Democratization and Economic Output in Sub-Saharan Africa. *Political Science Research and Methods* **7**:1, 63-84. [[Crossref](#)]
1147. Judith Teichman. 2019. Inequality in Twentieth-Century Latin America: Path Dependence, Countermovements, and Reactive Sequences. *Social Science History* **43**:1, 131-157. [[Crossref](#)]
1148. Alexander Clarkson. The Political Economy of Border Regimes 587-600. [[Crossref](#)]
1149. Francisco Garfias. 2019. Elite Coalitions, Limited Government, and Fiscal Capacity Development: Evidence from Bourbon Mexico. *The Journal of Politics* **81**:1, 94-111. [[Crossref](#)]
1150. Tigran Poghosyan, Mehmet Serkan Tosun. 2019. Assessing activist fiscal policy in advanced and emerging market economies using real-time data. *Oxford Economic Papers* **71**:1, 225-249. [[Crossref](#)]
1151. Qun Bao, Yanling Wang, Hongjun Xie. 2019. FROM HONEYMOON TO DIVORCE: INSTITUTION QUALITY AND FOREIGN INVESTORS' OWNERSHIP CONSOLIDATION IN CHINA. *Economic Inquiry* **57**:1, 372-390. [[Crossref](#)]
1152. Oriana Bandiera, Myra Mohnen, Imran Rasul, Martina Viarengo. 2019. Nation-building Through Compulsory Schooling during the Age of Mass Migration. *The Economic Journal* **129**:617, 62-109. [[Crossref](#)]
1153. Inmaculada Martínez-Zarzoso, Laura Márquez-Ramos. 2019. Exports and governance: Is the Middle East and North Africa region different?. *The World Economy* **42**:1, 143-174. [[Crossref](#)]
1154. Pavithra Suryanarayan, Steven White. 2019. Slavery, Reconstruction, and Bureaucratic Capacity in the American South. *SSRN Electronic Journal* . [[Crossref](#)]
1155. Erwin Dekker, Ana Carolina Rodrigues. 2019. The Entangled Political Economy of Brazilian Cultural Policy: A Case-Study of the Rouanet Law. *SSRN Electronic Journal* . [[Crossref](#)]
1156. Shourya Sen, Richard Adelstein. 2019. Fishing Rights and Colonial Government: Institutional Development in the Bengal Presidency. *SSRN Electronic Journal* . [[Crossref](#)]
1157. Simplice Asongu, Oasis Kodila-Tedika. 2019. Intelligence and Slave Exports from Africa. *SSRN Electronic Journal* . [[Crossref](#)]
1158. Mark J. McCabe, Frank Mueller-Langer. 2019. Does Data Disclosure Increase Citations? Empirical Evidence from a Natural Experiment in Leading Economics Journals. *SSRN Electronic Journal* . [[Crossref](#)]

1159. Akan Kadyrbekov, Dmitriy Veselov. 2019. Migration of Russian Settlers and the Legacy of Inter-Regional Development in Kazakhstan. *SSRN Electronic Journal* . [\[Crossref\]](#)
1160. Rossella Calvi, Federico Mantovanelli, Lauren Hoehn-Velasco. 2019. The Protestant Legacy: Missions and Human Capital in India. *SSRN Electronic Journal* . [\[Crossref\]](#)
1161. Marta Guerriero. 2019. Democracy and the Labor Share of Income: A Cross-Country Analysis. *SSRN Electronic Journal* . [\[Crossref\]](#)
1162. Xuan Luo. 2019. Market Size, International Trade, and Institutional Quality. *SSRN Electronic Journal* . [\[Crossref\]](#)
1163. Marius van Oordt. 2019. But It Only Benefits Them! The Influence of Social Ties on Taxation. *SSRN Electronic Journal* . [\[Crossref\]](#)
1164. Linda Glawe, Helmut Wagner. 2019. The Role of Institutional Quality for Economic Growth in Europe. *SSRN Electronic Journal* . [\[Crossref\]](#)
1165. Sulin Sardoschau, Alexandra Jarotschkin. 2019. Chinese Aid in Africa: Attitudes and Conflict. *SSRN Electronic Journal* . [\[Crossref\]](#)
1166. Nicola Limodio. 2019. Terrorism Financing, Recruitment and Attacks: Evidence from a Natural Experiment. *SSRN Electronic Journal* . [\[Crossref\]](#)
1167. Yassine Bakkar, Ali Recayi Ogcem. 2019. Democracy and Economic Development: Disentangling the Effect of Elections and Rule of Law. *SSRN Electronic Journal* . [\[Crossref\]](#)
1168. John J. Donohue, Steven D. Levitt. 2019. The Impact of Legalized Abortion on Crime Over the Last Two Decades. *SSRN Electronic Journal* . [\[Crossref\]](#)
1169. Alexandre Padilla, Nicolas Cachanosky, Jonathan Beck. 2019. Immigration and Economic Freedom: Does Immigrants' Education Level Matter?. *SSRN Electronic Journal* . [\[Crossref\]](#)
1170. Pascal A. Gantenbein, Axel H. Kind, Christophe Volonté. 2019. Individualism and Venture Capital: A Cross-Country Study. *SSRN Electronic Journal* . [\[Crossref\]](#)
1171. Sam van Noort. 2019. The Structural Economic Roots of Liberal Democracy. *SSRN Electronic Journal* . [\[Crossref\]](#)
1172. Thomas Wells. 2019. Just End Poverty Now: The Case for a Global Minimum Income. *SSRN Electronic Journal* . [\[Crossref\]](#)
1173. Zdeněk Opršal, Jaromír Harmáček. 2019. Is Foreign Aid Responsive to Environmental Needs and Performance of Developing Countries? Case Study of the Czech Republic. *Sustainability* **11**:2, 401. [\[Crossref\]](#)
1174. Nichola J. Raihani, Redouan Bshary. 2019. Punishment: one tool, many uses. *Evolutionary Human Sciences* **1**. . [\[Crossref\]](#)
1175. Nabil Khoury. 2019. REPENSER «L'ESPRIT DU CAPITALISME» : UNE RÉTROSPECTIVE (Reconsidering 'The Spirit of Capitalism': A Retrospective). *SSRN Electronic Journal* . [\[Crossref\]](#)
1176. Ewout Frankema, Anne Booth. 1. [\[Crossref\]](#)
1177. Carmine Guerriero, Giacomo Benati, Federico Zaina. 2019. The Rise of Inclusive Political Institutions and Stronger Property Rights: Time Inconsistency Vs. Opacity. *SSRN Electronic Journal* . [\[Crossref\]](#)
1178. Ennio E. Piano. 2019. State capacity and public choice: a critical survey. *Public Choice* **178**:1-2, 289-309. [\[Crossref\]](#)
1179. T. M. Tonmoy Islam, Anirban Mitra, Shabana Mitra. 2019. Dictatorship and the Provision of Public Goods. *SSRN Electronic Journal* . [\[Crossref\]](#)
1180. Yakira Fernández-Torres, Julián Ramajo-Hernández, Juan Carlos Díaz-Casero. 2019. Instituciones y volatilidad del crecimiento económico: una aproximación a América Latina y el Caribe. *Cuadernos de Economía* **38**:76, 81-108. [\[Crossref\]](#)

1181. Muhammad Akhtaruzzaman. Estimating the Determinants of Capital Inflows Using Cross Sectional Data 51-87. [[Crossref](#)]
1182. Muhammad Akhtaruzzaman. Review of the Neoclassical Theory of Capital Flows and Related Empirical Literature 9-24. [[Crossref](#)]
1183. Blaise Gnimassoun. 2019. L'intégration de l'UEMOA est-elle pro-croissance ?. *Revue d'économie politique* **129**:3, 355. [[Crossref](#)]
1184. Alexandre Padilla, Nicolas Cachanosky. 2019. Immigration, Economic Freedom, and Ideology. *SSRN Electronic Journal* . [[Crossref](#)]
1185. Masayoshi Honma. Agricultural Market Intervention and Emerging States in Africa 253-271. [[Crossref](#)]
1186. Niklas Elert, Magnus Henrekson, Mark Sanders. Entrepreneurship, the Rule of Law, and Protection of Property Rights 25-33. [[Crossref](#)]
1187. Niklas Elert, Magnus Henrekson, Mark Sanders. Introduction: Why Entrepreneurship? 1-23. [[Crossref](#)]
1188. Niklas Elert, Magnus Henrekson, Mark Sanders. Making Entrepreneurship Policy or Entrepreneurial Policymaking 123-129. [[Crossref](#)]
1189. Aldo Elizalde. 2019. On the Economic Effects of Indigenous Institutions: Evidence from Mexico. *SSRN Electronic Journal* . [[Crossref](#)]
1190. Christos Makridis, Stephen Strosko. 2019. Refined by Fire: The Great Depression and Entrepreneurship. *SSRN Electronic Journal* . [[Crossref](#)]
1191. Guohua Feng, Jiti Gao, Bin Peng. 2019. An Integrated Panel Data Approach to Modelling Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1192. Andrey Polyagin, Tatyana Golovina, Irina Avdeeva, Yulia Vertakova. 2019. Specificity of human capital in the conditions of digital transformation of business organizations. *MATEC Web of Conferences* **265**, 07012. [[Crossref](#)]
1193. Matthew Oliver, Gregory Upton. 2019. Energy Endowments and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1194. Recep Ulucak. The Effect of Globalization on Economic Growth 1-19. [[Crossref](#)]
1195. Israt Jahan, Jamie Bologna Pavlik, Ryan Williams. 2019. Is the Devil in the Shadow? The Effect of Institutional Quality on Income. *SSRN Electronic Journal* . [[Crossref](#)]
1196. Rosolino A. Candela, Ennio Piano. Rule of Law and Economic Performance 1839-1844. [[Crossref](#)]
1197. Pauline Grosjean. Violence, Interpersonal 2140-2146. [[Crossref](#)]
1198. Andreas P. Kyriacou. Government Quality 1008-1011. [[Crossref](#)]
1199. Alessandro Melcarne. Judicial Decision-Making 1203-1207. [[Crossref](#)]
1200. Samuel Jung, Theocharis Grigoriadis. 2019. Persistence of Confucian Values? Legacies of Imperialism in China & Taiwan. *Journal of Contextual Economics – Schmollers Jahrbuch* **139**:1, 73-122. [[Crossref](#)]
1201. Nikolaos Antonakakis, Mina Dragouni, Bruno Eeckels, George Filis. 2019. The Tourism and Economic Growth Enigma: Examining an Ambiguous Relationship through Multiple Prisms. *Journal of Travel Research* **58**:1, 3-24. [[Crossref](#)]
1202. Allan Drazen, Anna Dreber, Erkut Ozbay, Erik Snowberg. 2019. A Journal-Based Replication of 'Being Chosen to Lead'. *SSRN Electronic Journal* . [[Crossref](#)]
1203. Domenico Rossignoli, Federico Trombetta. 2019. Ora et Guberna. The Economic Impact of Benedict's Rule in Medieval England. *SSRN Electronic Journal* . [[Crossref](#)]

1204. Jevan Cherniwchan, Juan Moreno-Cruz. 2019. Maize and precolonial Africa. *Journal of Development Economics* **136**, 137-150. [[Crossref](#)]
1205. Nikita Melnikov, Carlos Schmidt-Padilla, Maria Micaela Sviatschi. 2019. Gangs, Labor Mobility, and Development. *SSRN Electronic Journal* **5**. . [[Crossref](#)]
1206. Masataka Harada, Gaku Ito, Daniel M. Smith. 2019. Destruction from Above: Long-Term Impacts of WWII Tokyo Air Raids. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
1207. Amit Gandhi, Kartik Hosanagar, Amandeep Singh. 2019. Machine Learning Instrument Variables for Causal Inference. *SSRN Electronic Journal* . [[Crossref](#)]
1208. Jafar Olimov. 2019. Screening through Red tape and Determinants of Bribes. *SSRN Electronic Journal* . [[Crossref](#)]
1209. Solomon Hsiang, Paulina Oliva, Reed Walker. 2019. The Distribution of Environmental Damages. *Review of Environmental Economics and Policy* **13**:1, 83-103. [[Crossref](#)]
1210. Nabil Khoury. 2019. Repenser « l'esprit du capitalisme » : une rétrospective. *Assurances et gestion des risques* **86**:2-3, 165-190. [[Crossref](#)]
1211. Bruce Gilley. 2018. The case for colonialism. *Third World Quarterly* **95**, 1-17. [[Crossref](#)]
1212. Alice Nicole Sindzingre. 2018. Can the Concept of Exploitation be Associated with that of Inferiorisation? A Critical Analysis. *Cahiers d'économie Politique* **n° 75**:2, 203-226. [[Crossref](#)]
1213. Anna Gunnthorsdottir, Douglas A. Norton. Introduction to Experimental Economics and Culture 1-24. [[Crossref](#)]
1214. Silvana Tarlea. Low- and high-skills equilibria 99-122. [[Crossref](#)]
1215. Alexandre Perez Casares. The brain of the future 11-13. [[Crossref](#)]
1216. Jan Erk. Iron Houses in the Tropical Heat: Decentralization Reforms in Africa and their Consequences 1-12. [[Crossref](#)]
1217. Gerrit Krol. Policy Decentralization and the Endogenous Effects of State Traditions: Devolution of Water Management in Ghana and Senegal 13-30. [[Crossref](#)]
1218. Desha Girod, Meir R. Walters. 2018. Imperial Origins of the Oil Curse. *Journal of Arabian Studies* **8**:sup1, 13-28. [[Crossref](#)]
1219. Kunal Sen, Lant Pritchett, Sabyasachi Kar, Selim Raihan. 2018. Democracy Versus Dictatorship? The Political Determinants of Growth Episodes. *Journal of Development Perspectives* **2**:1-2, 3-28. [[Crossref](#)]
1220. Timur Kuran. 2018. Islam and Economic Performance: Historical and Contemporary Links. *Journal of Economic Literature* **56**:4, 1292-1359. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1221. Costas Azariadis. 2018. Riddles and Models: A Review Essay on Michel De Vroey's A History of Macroeconomics from Keynes to Lucas and Beyond. *Journal of Economic Literature* **56**:4, 1538-1576. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1222. Zophia Edwards. 2018. No Colonial Working Class, No Post-Colonial Development: a Comparative-Historical Analysis of Two Oil-Rich Countries. *Studies in Comparative International Development* **53**:4, 477-499. [[Crossref](#)]
1223. Simplicé A. Asongu, Oasis Kodila-Tedika. 2018. Determinants of Property Rights Protection in Sub-Saharan Africa. *Journal of the Knowledge Economy* **9**:4, 1291-1308. [[Crossref](#)]
1224. Alan M. Taylor. 2018. The Argentina Paradox: microexplanations and macropuzzles. *Latin American Economic Review* **27**:1. . [[Crossref](#)]
1225. Tim Friehe, Helge Müller, Florian Neumeier. 2018. The effect of Western TV on crime: Evidence from East Germany. *European Journal of Political Economy* **55**, 346-372. [[Crossref](#)]
1226. Daniel Sakyi, Isaac Bonuedi, Eric Evans Osei Opoku. 2018. Trade facilitation and social welfare in Africa. *Journal of African Trade* **5**:1-2, 35-53. [[Crossref](#)]

1227. Chander Kant. 2018. Financial openness & institutions in developing countries. *Research in International Business and Finance* **46**, 240-250. [[Crossref](#)]
1228. Michaël Aklin. 2018. How robust is the renewable energy industry to political shocks? Evidence from the 2016 U.S. elections. *Business and Politics* **20**:4, 523-552. [[Crossref](#)]
1229. Yulia Muratova. 2018. Domestic Acquisition Experience and the Internationalization of Chinese Firms: The Role of Institutional Heterogeneity. *Management and Organization Review* **14**:4, 693-714. [[Crossref](#)]
1230. Mauro F Guillén. 2018. Symbolic Unity, Dynastic Continuity, and Countervailing Power: Monarchies, Republics, and the Economy. *Social Forces* **97**:2, 607-648. [[Crossref](#)]
1231. Jenny Lye, Joe Hirschberg. 2018. Ratios of Parameters: Some Econometric Examples. *Australian Economic Review* **51**:4, 578-602. [[Crossref](#)]
1232. Naveen Kumar, Liangfei Qiu, Subodha Kumar. 2018. Exit, Voice, and Response on Digital Platforms: An Empirical Investigation of Online Management Response Strategies. *Information Systems Research* **29**:4, 849-870. [[Crossref](#)]
1233. 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](#)]
1234. Maria Cipollina, Nadia Cuffaro, Giovanna D'Agostino. 2018. Land Inequality and Economic Growth: A Meta-Analysis. *Sustainability* **10**:12, 4655. [[Crossref](#)]
1235. Richard Adjei Dwumfour, Matthew Ntow-Gyamfi. 2018. Natural resources, financial development and institutional quality in Africa: Is there a resource curse?. *Resources Policy* **59**, 411-426. [[Crossref](#)]
1236. 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](#)]
1237. 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](#)]
1238. Lewis S. Davis. 2018. Political economy of growth with a taste for status. *Journal of Public Economics* **168**, 35-46. [[Crossref](#)]
1239. 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](#)]
1240. P. Dorian Owen. 2018. Replication to assess statistical adequacy. *Economics* **12**:1. . [[Crossref](#)]
1241. Arielle John, Virgil Henry Storr. 2018. Kirznerian and Schumpeterian entrepreneurship in Trinidad and Tobago. *Journal of Enterprising Communities: People and Places in the Global Economy* **12**:5, 582-610. [[Crossref](#)]
1242. M.A. Véganzonès-Varoudakis, H. T. M. Nguyen. 2018. Investment climate, outward orientation and manufacturing firm productivity: new empirical evidence. *Applied Economics* **50**:53, 5766-5794. [[Crossref](#)]
1243. Ute Rietdorf. Development economics as transregional studies 566-572. [[Crossref](#)]
1244. Alessandra Guariglia, Wenxuan Hou, Xiuping Hua, Yiping Huang. 2018. Chinese capital markets: the importance of history for modern development. *The European Journal of Finance* **24**:16, 1369-1374. [[Crossref](#)]



1245. Luke N. Condra, James D. Long, Andrew C. Shaver, Austin L. Wright. 2018. The Logic of Insurgent Electoral Violence. *American Economic Review* **108**:11, 3199-3231. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1246. Essa Bah, Karen Jackson, David Potts. 2018. Regional trade institutions in West Africa: Historical reflections. *Journal of International Development* **30**:8, 1255-1272. [[Crossref](#)]
1247. Reham Rizk, Mehdi Ben Slimane. 2018. Modelling the relationship between poverty, environment, and institutions: a panel data study. *Environmental Science and Pollution Research* **25**:31, 31459-31473. [[Crossref](#)]
1248. Reza H. Chowdhury, Min Maung. 2018. Historical ties between nations: How do they matter in cross-border mergers and acquisitions?. *International Review of Economics & Finance* **58**, 30-48. [[Crossref](#)]
1249. Suphi Sen, Herman Vollebergh. 2018. The effectiveness of taxing the carbon content of energy consumption. *Journal of Environmental Economics and Management* **92**, 74-99. [[Crossref](#)]
1250. L. Jeremy Clegg, Hinrich Voss, Janja A. Tardios. 2018. The autocratic advantage: Internationalization of state-owned multinationals. *Journal of World Business* **53**:5, 668-681. [[Crossref](#)]
1251. Shivaji Mukherjee. 2018. Historical legacies of colonial indirect rule: Princely states and Maoist insurgency in central India. *World Development* **111**, 113-129. [[Crossref](#)]
1252. Jiahua Yue, Shangsi Zhou. 2018. Democracy's comparative advantage: Evidence from aggregated trade data, 1962-2010. *World Development* **111**, 27-40. [[Crossref](#)]
1253. Michael Miller, Veronica Toffolutti, Aaron Reeves. 2018. The enduring influence of institutions on universal health coverage: An empirical investigation of 62 former colonies. *World Development* **111**, 270-287. [[Crossref](#)]
1254. JENNY GUARDADO. 2018. Office-Selling, Corruption, and Long-Term Development in Peru. *American Political Science Review* **112**:4, 971-995. [[Crossref](#)]
1255. Madeline Woker. 2018. Edwin Seligman, initiator of global progressive public finance. *Journal of Global History* **13**:3, 352-373. [[Crossref](#)]
1256. Daryna Grechyna. 2018. Shall We Riot Too? The Geographical Neighbor Impact on Political Instability. *Kyklos* **71**:4, 581-612. [[Crossref](#)]
1257. Giuseppe Di Vita. 2018. Institutional quality and the growth rates of the Italian regions: The costs of regulatory complexity. *Papers in Regional Science* **97**:4, 1057-1081. [[Crossref](#)]
1258. Martinus Vink, Greetje Schouten. 2018. Foreign-Funded Adaptation to Climate Change in Africa: Mirroring Administrative Traditions or Traditions of Administrative Blueprinting?. *Review of Policy Research* **35**:6, 792-834. [[Crossref](#)]
1259. Shivaji Mukherjee. 2018. Colonial Origins of Maoist Insurgency in India. *Journal of Conflict Resolution* **62**:10, 2232-2274. [[Crossref](#)]
1260. Feifei Wu, Xinyu Yan. 2018. Institutional Quality and Sustainable Development of Industries' Exports: Evidence from China. *Sustainability* **10**:11, 4173. [[Crossref](#)]
1261. Rossella Calvi, Federico G. Mantovanelli. 2018. Long-term effects of access to health care: Medical missions in colonial India. *Journal of Development Economics* **135**, 285-303. [[Crossref](#)]
1262. Brian Dillon, Alessandra Voena. 2018. Widows' land rights and agricultural investment. *Journal of Development Economics* **135**, 449-460. [[Crossref](#)]
1263. Steve Sauerwald, J. (Hans) van Oosterhout, Marc Van Essen, Mike W. Peng. 2018. Proxy Advisors and Shareholder Dissent: A Cross-Country Comparative Study. *Journal of Management* **44**:8, 3364-3394. [[Crossref](#)]
1264. Jaimie Bleck, Nicolas van de Walle. Electoral Politics in Africa since 1990 **22**, . [[Crossref](#)]

1265. Federico Tadei. 2018. Measuring extractive institutions: colonial trade and price gaps in French Africa. *European Review of Economic History* 91. . [[Crossref](#)]
1266. Donatella Strangio. 2018. Migration and institutions: the case of the Veneti. *Journal of Modern Italian Studies* 23:5, 603-619. [[Crossref](#)]
1267. Maike Hamann, Kevin Berry, Tomas Chaigneau, Tracie Curry, Robert Heilmayr, Patrik J.G. Henriksson, Jonas Hentati-Sundberg, Amir Jina, Emilie Lindkvist, Yolanda Lopez-Maldonado, Emmi Nieminen, Matias Piaggio, Jiangxiao Qiu, Juan C. Rocha, Caroline Schill, Alon Shepon, Andrew R. Tilman, Inge van den Bijgaart, Tong Wu. 2018. Inequality and the Biosphere. *Annual Review of Environment and Resources* 43:1, 61-83. [[Crossref](#)]
1268. Russell S. Sobel. The rise and decline of nations 63-88. [[Crossref](#)]
1269. Fidel Aroche Reyes, Oscar Ugarteche Galarza. 2018. The death of development theory: From Friedrich von Hayek to the Washington consensus. *Journal of Post Keynesian Economics* 41:4, 509-525. [[Crossref](#)]
1270. Li Qingyuan, Wang Lumeng. 2018. Financial statement comparability and corporate tax avoidance. *China Journal of Accounting Studies* 6:4, 448-473. [[Crossref](#)]
1271. Natalia Zugravu-Soilita. 2018. The impact of trade in environmental goods on pollution: what are we learning from the transition economies' experience?. *Environmental Economics and Policy Studies* 20:4, 785-827. [[Crossref](#)]
1272. Alexandre Perez Casares. 2018. The brain of the future and the viability of democratic governance: The role of artificial intelligence, cognitive machines, and viable systems. *Futures* 103, 5-16. [[Crossref](#)]
1273. Xiaobing Zhao, Mason Gerety, Nicolai V. Kuminoff. 2018. Revisiting the temperature-economic growth relationship using global subnational data. *Journal of Environmental Management* 223, 537-544. [[Crossref](#)]
1274. Hsien-Yi Chen, Sheng-Syan Chen. 2018. Quality of government institutions and spreads on sovereign credit default swaps. *Journal of International Money and Finance* 87, 82-95. [[Crossref](#)]
1275. 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](#)]
1276. CARL DAVID MILDENBERGER. 2018. Spontaneous disorder: conflict-kindling institutions in virtual worlds. *Journal of Institutional Economics* 14:5, 787-809. [[Crossref](#)]
1277. Eric Arias, James R. Hollyer, B. Peter Rosendorff. 2018. Cooperative Autocracies: Leader Survival, Creditworthiness, and Bilateral Investment Treaties\*. *American Journal of Political Science* 62:4, 905-921. [[Crossref](#)]
1278. Torbjörn Becker, Anders Olofsgård. 2018. From abnormal to normal. *Economics of Transition* 26:4, 769-800. [[Crossref](#)]
1279. Bethany Shockley, Michael Ewers, Yioryos Nardis, Justin Gengler. 2018. Exaggerating good governance: Regime type and score inflation among executive survey informants. *Governance* 31:4, 643-664. [[Crossref](#)]
1280. Jon C. Thompson, Jiabin Wu. 2018. Legal institution and the evolution of moral conduct. *Journal of Public Economic Theory* 20:5, 725-741. [[Crossref](#)]
1281. Miles Larmer, Baz Lecocq. 2018. Historicising nationalism in Africa. *Nations and Nationalism* 24:4, 893-917. [[Crossref](#)]
1282. Michael Jetter, Christopher F. Parmeter. 2018. Does Urbanization Mean Bigger Governments?. *The Scandinavian Journal of Economics* 120:4, 1202-1228. [[Crossref](#)]
1283. Niccoló F. Meriggi, Erwin Bulte. 2018. Leader and villager behavior: Experimental evidence from Cameroon. *World Development* 110, 324-332. [[Crossref](#)]

1284. Gerald Yong Gao, Danny Tan Wang, Yi Che. 2018. Impact of historical conflict on FDI location and performance: Japanese investment in China. *Journal of International Business Studies* 49:8, 1060-1080. [[Crossref](#)]
1285. Marie Lechler. 2018. Indirekte Kolonialherrschaft und demokratische Einstellungen: Analyse eines natürlichen Experiments in Namibia. *Perspektiven der Wirtschaftspolitik* 19:3, 226-231. [[Crossref](#)]
1286. Dong-Hyeon Kim, Shu-Chin Lin. 2018. The Resource Curse Hypothesis: Dynamic Heterogeneous Approach. *Emerging Markets Finance and Trade* 54:12, 2698-2717. [[Crossref](#)]
1287. Debapriya Bhattacharya, Sarah Sabin Khan. The LDC paradigm, graduation and Bangladesh 16-60. [[Crossref](#)]
1288. Morten Jerven. Wealth and Poverty in African History 329-350. [[Crossref](#)]
1289. EBRU CANIKALP, İlter Ünlükaplan, İbrahim Arısoy. 2018. YÖNETİŞİM GÖSTERGELERİ, KAMU HARCAMALARININ KOMPOZİSYONU VE İKTİSADİ BÜYÜME ARASINDAKİ İLİŞKİLER: TÜRKİYE EKONOMİSİ İÇİN BİR AMPİRİK ANALİZ. *Uluslararası İktisadi ve İdari İncelemeler Dergisi* . [[Crossref](#)]
1290. Edward Bbaale, Ibrahim Mike Okumu. 2018. Corruption and firm-level productivity: greasing or sanding effect?. *World Journal of Entrepreneurship, Management and Sustainable Development* 14:3, 222-241. [[Crossref](#)]
1291. Muftau Olaiya Olarinde, Zakari Abdullahi Yahaya. 2018. African growth convergence: role of institutions and macroeconomic policies. *International Journal of Development Issues* 17:3, 346-371. [[Crossref](#)]
1292. Federico Tadei. 2018. The Long-Term Effects of Extractive Institutions: Evidence from Trade Policies in Colonial French Africa. *Economic History of Developing Regions* 33:3, 183-208. [[Crossref](#)]
1293. Faiz Ur Rehman. 2018. Does Military Intervention Reduce Violence? Evidence from Federally Administered Tribal Area of Pakistan (2001–2011). *The Journal of Development Studies* 54:9, 1572-1592. [[Crossref](#)]
1294. Garret Christensen, Edward Miguel. 2018. Transparency, Reproducibility, and the Credibility of Economics Research. *Journal of Economic Literature* 56:3, 920-980. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1295. Robert A. Margo. 2018. The integration of economic history into economics. *Cliometrica* 12:3, 377-406. [[Crossref](#)]
1296. Nahed Zghidi, Imen Mohamed Sghaier, Zouheir Abida. 2018. Remittances, Institutions, and Economic Growth in North African Countries. *Journal of the Knowledge Economy* 9:3, 804-821. [[Crossref](#)]
1297. Gerard McCormack. 2018. Why 'Doing Business' with the World Bank May Be Bad for You. *European Business Organization Law Review* 19:3, 649-676. [[Crossref](#)]
1298. R. Warren Anderson. 2018. The Detroit Discontinuity. *Homo Oeconomicus* 35:3, 167-184. [[Crossref](#)]
1299. Enrico Vanino, Stevan Lee. 2018. Extractive institutions in non-tradeable industries. *Economics Letters* 170, 10-13. [[Crossref](#)]
1300. Sanna Kurrnen. 2018. Natural resources and capital structure. *Economic Systems* 42:3, 385-396. [[Crossref](#)]
1301. Jerg Gutmann, Stefan Voigt. 2018. The rule of law: Measurement and deep roots. *European Journal of Political Economy* 54, 68-82. [[Crossref](#)]
1302. Simeon Djankov, Elena Nikolova. 2018. Communism as the unhappy coming. *Journal of Comparative Economics* 46:3, 708-721. [[Crossref](#)]

1303. Theo S. Eicher, Cecilia García-Peñalosa, David J. Kuenzel. 2018. Constitutional rules as determinants of social infrastructure. *Journal of Macroeconomics* **57**, 182-209. [[Crossref](#)]
1304. Michael Jetter, Christopher F. Parmeter. 2018. Sorting through global corruption determinants: Institutions and education matter – Not culture. *World Development* **109**, 279-294. [[Crossref](#)]
1305. María Inés Moraes, Florencia Thul. 2018. LOS SALARIOS REALES Y EL NIVEL DE VIDA EN UNA ECONOMÍA LATINOAMERICANA COLONIAL: MONTEVIDEO ENTRE 1760-1810. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **36**:2, 185-213. [[Crossref](#)]
1306. Chao Chen, Andrew X. Li. 2018. Does democracy cause trade policy liberalisation? Unpacking the black box of trade policy. *Journal of International Relations and Development* **21**:4, 1014-1037. [[Crossref](#)]
1307. Tania El Kallab, Cristina Terra. 2018. French Colonial Trade Patterns and European Settlements. *Comparative Economic Studies* **60**:3, 291-331. [[Crossref](#)]
1308. Massimo Baldini, Vito Peragine, Luca Silvestri. 2018. Quality of Government and Subjective Poverty in Europe. *CESifo Economic Studies* **64**:3, 371-395. [[Crossref](#)]
1309. Colin O'Reilly, Yi Zhang. 2018. Post-genocide justice: The Gacaca courts. *Development Policy Review* **36**:5, 561-576. [[Crossref](#)]
1310. Oluwafemi Senu, Folarin Daranijoh. 2018. African school of thought: The missing ideology in finding a solution to sub-Saharan African insecurity. *Development Policy Review* **36**, O1004-O1018. [[Crossref](#)]
1311. Federico Droller. 2018. Migration, Population Composition and Long Run Economic Development: Evidence from Settlements in the Pampas. *The Economic Journal* **128**:614, 2321-2352. [[Crossref](#)]
1312. Ashantha Ranasinghe, Diego Restuccia. 2018. Financial frictions and the rule of law. *Journal of Development Economics* **134**, 248-271. [[Crossref](#)]
1313. Keston K. Perry. 2018. The Dynamics of Industrial Development in a Resource-Rich Developing Society: A Political Economy Analysis. *Journal of Developing Societies* **34**:3, 264-296. [[Crossref](#)]
1314. Katherine Casey. 2018. Radical Decentralization: Does Community-Driven Development Work?. *Annual Review of Economics* **10**:1, 139-163. [[Crossref](#)]
1315. Stelios Michalopoulos, Elias Papaioannou. 2018. Spatial Patterns of Development: A Meso Approach. *Annual Review of Economics* **10**:1, 383-410. [[Crossref](#)]
1316. Xianchun Liao, Xunpeng (Roc) Shi. 2018. Public appeal, environmental regulation and green investment: Evidence from China. *Energy Policy* **119**, 554-562. [[Crossref](#)]
1317. Mircea Popa. 2018. What do good governments actually do?: An analysis using European procurement data. *European Political Science Review* **10**:3, 369-391. [[Crossref](#)]
1318. Dramane Coulibaly, Blaise Gnimassoun, Valérie Mignon. 2018. Growth-enhancing Effect of Openness to Trade and Migrations: What is the Effective Transmission Channel for Africa?. *Journal of African Economies* **27**:4, 369-404. [[Crossref](#)]
1319. 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](#)]
1320. James B. Ang, Per G. Fredriksson, Aqil Luqman bin Nurhakim, Emerlyn Huiwen Tay. 2018. Sunlight, Disease, and Institutions. *Kyklos* **71**:3, 374-401. [[Crossref](#)]
1321. Arthur Silve. 2018. Asset Complementarity, Resource Shocks, and the Political Economy of Property Rights. *Journal of Conflict Resolution* **62**:7, 1489-1516. [[Crossref](#)]
1322. 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](#)]

1323. Arusha Cooray, Ratbek Dzhumashev. 2018. The effect of corruption on labour market outcomes. *Economic Modelling* 74, 207-218. [[Crossref](#)]
1324. Ali E. Protik, Ira Nichols-Barrer, Jacqueline Berman, Matt Sloan. 2018. Bridging the information gap between citizens and local governments: Evidence from a civic participation strengthening program in Rwanda. *World Development* 108, 145-156. [[Crossref](#)]
1325. 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](#)]
1326. Keston K. Perry. 2018. The Dynamics of Industrial Development in a Resource-Rich Developing Society: A Political Economy Analysis. *Journal of Developing Societies* 17, 004908571878613. [[Crossref](#)]
1327. Massimiliano Agovino, Antonio Garofalo, Angela Mariani. 2018. Institutional quality effects on separate waste collection: some evidence from Italian provinces. *Journal of Environmental Planning and Management* 61:9, 1487-1510. [[Crossref](#)]
1328. Alfredo Jiménez, Ilan Alon. 2018. Corruption, political discretion and entrepreneurship. *Multinational Business Review* 26:2, 111-125. [[Crossref](#)]
1329. Jonathan Spiteri, Marie Briguglio. Does Good Governance Foster Trust in Government? An Empirical Analysis 121-137. [[Crossref](#)]
1330. André Roncaglia de Carvalho, Rafael S. M. Ribeiro, André M. Marques. 2018. Economic development and inflation: a theoretical and empirical analysis. *International Review of Applied Economics* 32:4, 546-565. [[Crossref](#)]
1331. Wai Peng Wong, Chor Foon Tang. 2018. The major determinants of logistic performance in a global perspective: evidence from panel data analysis. *International Journal of Logistics Research and Applications* 21:4, 431-443. [[Crossref](#)]
1332. Hajime Sato. 2018. The Emergence of “Modern” Ownership Rights Rather than Property Rights. *Journal of Economic Issues* 52:3, 676-693. [[Crossref](#)]
1333. Belinda Archibong. 2018. Historical origins of persistent inequality in Nigeria. *Oxford Development Studies* 46:3, 325-347. [[Crossref](#)]
1334. Johan Fourie, Erik Green. 2018. Building the Cape of Good Hope Panel. *The History of the Family* 23:3, 493-502. [[Crossref](#)]
1335. Jean-Philippe Berrou, Dominique Darbon, Anne Bekelyncck, Christian Bouquet, Matthieu Clément, François Combarrous, Éric Rougier. Le réveil des classes moyennes ivoiriennes ? Identification, caractérisation et implications pour les politiques publiques 1-100. [[Crossref](#)]
1336. Nicholas Chesterley, Paolo Roberti. 2018. Populism and institutional capture. *European Journal of Political Economy* 53, 1-12. [[Crossref](#)]
1337. Arthur Silve, Thierry Verdier. 2018. A theory of regional conflict complexes. *Journal of Development Economics* 133, 434-447. [[Crossref](#)]
1338. Housseem Rachdi, Abdelaziz Hakimi, Helmi Hamdi. 2018. Liberalization, crisis and growth in MENA region: Do institutions matter?. *Journal of Policy Modeling* 40:4, 810-826. [[Crossref](#)]
1339. 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](#)]
1340. David K Levine, Salvatore Modica. 2018. Intervention and peace\*. *Economic Policy* 33:95, 361-402. [[Crossref](#)]
1341. Matteo Cervellati, Elena Esposito, Uwe Sunde, Simona Valmori. 2018. Long-term exposure to malaria and violence in Africa\*. *Economic Policy* 33:95, 403-446. [[Crossref](#)]

1342. Peter Draper, Andreas Freytag, Christoph Dörffel, Sebastian Schuhmann. 2018. Trade, Inclusive Development, and the Global Order. *Global Summitry* 4:1, 30–49. [[Crossref](#)]
1343. Amy Pond. 2018. Protecting Property: The Politics of Redistribution, Expropriation, and Market Openness. *Economics & Politics* 30:2, 181–210. [[Crossref](#)]
1344. Boubacar Diallo, Wilfried Koch. 2018. Bank Concentration and Schumpeterian Growth: Theory and International Evidence. *The Review of Economics and Statistics* 100:3, 489–501. [[Crossref](#)]
1345. Chandan Kumar Jha, Sudipta Sarangi. 2018. Women and corruption: What positions must they hold to make a difference?. *Journal of Economic Behavior & Organization* 151, 219–233. [[Crossref](#)]
1346. Oleg Smirnov, Martin C. Steinwand, Tingyin Xiao, Minghua Zhang. 2018. Climate Impacts, Political Institutions, and Leader Survival: Effects of Droughts and Flooding Precipitation. *Economics of Disasters and Climate Change* 2:2, 181–201. [[Crossref](#)]
1347. Dina Y. Rosenberg. 2018. Political Economy of Infant Mortality Rate: Role of Democracy Versus Good Governance. *International Journal of Health Services* 48:3, 435–460. [[Crossref](#)]
1348. Sara Ghebremusse. 2018. Good Governance and Development in Botswana – The Democracy Conundrum. *Law and Development Review* 11:2, 913–938. [[Crossref](#)]
1349. Christopher J. Boudreaux, Randall G. Holcombe. 2018. Is institutional improvement possible?. *Applied Economics Letters* 25:11, 758–761. [[Crossref](#)]
1350. Bruno Deffains, Olivier Musy. 2018. Droit et finance : quel bilan de la théorie des origines légales ?. *Revue d'économie financière* N° 129:1, 237–260. [[Crossref](#)]
1351. Mary E. Hilderbrand. Good Governance and the Sustainable Development Goals 475–500. [[Crossref](#)]
1352. Hea-Jung Hyun. 2018. Institutional quality and trade in intermediate goods. *Journal of Korea Trade* 22:2, 162–186. [[Crossref](#)]
1353. Andreas Leibbrandt, John Lynham. 2018. Does the paradox of plenty exist? Experimental evidence on the curse of resource abundance. *Experimental Economics* 21:2, 337–354. [[Crossref](#)]
1354. Ömer Özak. 2018. Distance to the pre-industrial technological frontier and economic development. *Journal of Economic Growth* 23:2, 175–221. [[Crossref](#)]
1355. Toke S. Aidt, Vitor Castro, Rodrigo Martins. 2018. Shades of red and blue: government ideology and sustainable development. *Public Choice* 175:3–4, 303–323. [[Crossref](#)]
1356. Olufemi A. Aluko, Michael Adebayo Ajayi. 2018. Determinants of banking sector development: Evidence from Sub-Saharan African countries. *Borsa Istanbul Review* 18:2, 122–139. [[Crossref](#)]
1357. Mehmet Pinar, Engin Volkan. 2018. Institutions and information flows, and their effect on capital flows. *Information Economics and Policy* 43, 34–47. [[Crossref](#)]
1358. Fadi Fawaz, Eric Frey. 2018. The impact of abundance of resources and regime type on income inequality: The case of less-developed countries. *Kasetsart Journal of Social Sciences* 91. . [[Crossref](#)]
1359. Pedro Mendi, Robert Mudida. 2018. The effect on innovation of beginning informal: Empirical evidence from Kenya. *Technological Forecasting and Social Change* 131, 326–335. [[Crossref](#)]
1360. 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](#)]
1361. Emanuela Carbonara, Enrico Santarelli, Martin Obschonka, Hien Thu Tran, Jeff Potter, Samuel D Gosling. 2018. Agency culture, constitutional provisions and entrepreneurship: a cross-country analysis. *Industrial and Corporate Change* 27:3, 507–524. [[Crossref](#)]
1362. Anatole Goundan. 2018. Colonial Legacy and Economic Efficiency across Africa: A Metafrontier Approach. *African Development Review* 30:2, 187–199. [[Crossref](#)]



1363. Hans Degryse, Thomas Lambert, Armin Schwenbacher. 2018. The Political Economy of Financial Systems: Evidence from Suffrage Reforms in the Last Two Centuries. *The Economic Journal* **128**:611, 1433-1475. [[Crossref](#)]
1364. Zophia Edwards. 2018. Labor, Agency, and State-building in Trinidad and Tobago: Toward a Postcolonial Sociological Approach to Development. *Journal of Historical Sociology* **31**:2, 134-153. [[Crossref](#)]
1365. László Szalai. 2018. Institutions and Resource-driven Development. *World Journal of Applied Economics* **4**:1, 39-53. [[Crossref](#)]
1366. Deepraj Mukherjee. 2018. Corruption in International Business: Does Economic Globalization Help?. *Global Business Review* **19**:3, 623-634. [[Crossref](#)]
1367. Balázs Szent-Iványi, Zsuzsanna Végh. 2018. Is transition experience enough? The donor-side effectiveness of Czech and Polish democracy aid to Georgia. *Democratization* **25**:4, 614-632. [[Crossref](#)]
1368. Pauline Dibben, Geoffrey Wood. Employment relations in Africa 418-431. [[Crossref](#)]
1369. Valerio Crispolti. Do small states need large external buffers? Evidence from an event-study analysis 119-166. [[Crossref](#)]
1370. Robert Read. Small is beautiful: country size and national wellbeing in small economies 1 386-402. [[Crossref](#)]
1371. Alberto Simpser, Dan Slater, Jason Wittenberg. 2018. Dead But Not Gone: Contemporary Legacies of Communism, Imperialism, and Authoritarianism. *Annual Review of Political Science* **21**:1, 419-439. [[Crossref](#)]
1372. Ying Liu, Chenggang Wang, Zeng Tang, Zhibiao Nan. 2018. Will farmland transfer reduce grain acreage? Evidence from Gansu province, China. *China Agricultural Economic Review* **10**:2, 277-292. [[Crossref](#)]
1373. Philip Nel. 2018. Redistribution with African Characteristics. *Politikon* **45**:2, 145-162. [[Crossref](#)]
1374. Ali Burak Güven. 2018. Whither the post-Washington Consensus? International financial institutions and development policy before and after the crisis. *Review of International Political Economy* **25**:3, 392-417. [[Crossref](#)]
1375. Jason Brennan. Outside Funding to Centers 96-114. [[Crossref](#)]
1376. Kimberly M. Ellis, Bruce T. Lamont, R. Michael Holmes, Sangbum Ro, Leon Faifman, Kaitlyn DeGhetto, Heather Parola. 2018. Institutional determinants of ownership positions of foreign acquirers in Africa. *Global Strategy Journal* **8**:2, 242-274. [[Crossref](#)]
1377. Emilio Depetris-Chauvin, David N. Weil. 2018. Malaria and Early African Development: Evidence From the Sick Cell Trait. *The Economic Journal* **128**:610, 1207-1234. [[Crossref](#)]
1378. 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](#)]
1379. Marina Azzimonti. 2018. THE POLITICS OF FDI EXPROPRIATION. *International Economic Review* **59**:2, 479-510. [[Crossref](#)]
1380. Doris A. Oberdabernig, Stefan Humer, Jesus Crespo Cuaresma. 2018. Democracy, Geography and Model Uncertainty. *Scottish Journal of Political Economy* **65**:2, 154-185. [[Crossref](#)]
1381. M. Niaz Asadullah, Antonio Savoia. 2018. Poverty reduction during 1990-2013: Did millennium development goals adoption and state capacity matter?. *World Development* **105**, 70-82. [[Crossref](#)]
1382. Omar S. Dahi, Firat Demir. South-South and North-South Economic Exchanges: Does it Matter Who is Exchanging What and With Whom? 339-379. [[Crossref](#)]

1383. Muhammad Shahbaz, Mita Bhattacharya, Mantu Kumar Mahalik. 2018. Financial development, industrialization, the role of institutions and government: a comparative analysis between India and China. *Applied Economics* **50**:17, 1952-1977. [[Crossref](#)]
1384. Christoffer Cappelen, Jason Sorens. 2018. Pre-colonial centralisation, traditional indirect rule, and state capacity in Africa. *Commonwealth & Comparative Politics* **56**:2, 195-215. [[Crossref](#)]
1385. Simplicio A. Asongu, Oasis Kodila-Tedika. 2018. "This One Is 400 Libyan Dinars, This One Is 500": Insights from Cognitive Human Capital and Slave Trade. *International Economic Journal* **32**:2, 291-306. [[Crossref](#)]
1386. Timothy Besley, Hannes Mueller. 2018. Predation, Protection, and Productivity: A Firm-Level Perspective. *American Economic Journal: Macroeconomics* **10**:2, 184-221. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1387. Ding Du, Pin Ng. 2018. The impact of climate change on tourism economies of Greece, Spain, and Turkey. *Environmental Economics and Policy Studies* **20**:2, 431-449. [[Crossref](#)]
1388. Pau Balart, Matthijs Oosterveen, Dinand Webbink. 2018. Test scores, noncognitive skills and economic growth. *Economics of Education Review* **63**, 134-153. [[Crossref](#)]
1389. Fabrizio Carmignani, Parvinder Kler. 2018. Your war, my problem: How conflict in a neighbour country hurts domestic development. *Economic Modelling* **70**, 484-495. [[Crossref](#)]
1390. Hien Thuc Pham, Fabrizio Carmignani, Parvinder Kler. 2018. Thrift culture and the size of government. *Economic Modelling* **70**, 571-578. [[Crossref](#)]
1391. Alexandra Avdeenko. 2018. Long-term evidence of retrospective voting: A natural experiment from the German Democratic Republic. *European Economic Review* **103**, 83-107. [[Crossref](#)]
1392. James B. Ang, Per G. Fredriksson. 2018. State history, legal adaptability and financial development. *Journal of Banking & Finance* **89**, 169-191. [[Crossref](#)]
1393. Fernando Bizzarro, John Gerring, Carl Henrik Knutsen, Allen Hicken, Michael Bernhard, Svend-Erik Skaaning, Michael Coppedge, Staffan I. Lindberg. 2018. Party Strength and Economic Growth. *World Politics* **70**:2, 275-320. [[Crossref](#)]
1394. Manoel Bittencourt. 2018. Primary education and fertility rates. *Economics of Transition* **26**:2, 283-302. [[Crossref](#)]
1395. Susanne A. Wengle. 2018. Local effects of the new land rush: How capital inflows transformed rural Russia. *Governance* **31**:2, 259-277. [[Crossref](#)]
1396. Manuel Llorca-Jaña, Juan Navarrete-Montalvo, Roberto Araya-Valenzuela. 2018. Inequality in Chile before the first globalization: an approach derived from agricultural market income, 1830s-1850s. *Historia Agraria. Revista de agricultura e historia rural* :74, 103-134. [[Crossref](#)]
1397. VALENTIN SEIDLER. 2018. Copying informal institutions: the role of British colonial officers during the decolonization of British Africa. *Journal of Institutional Economics* **14**:2, 289-312. [[Crossref](#)]
1398. ABDALLAH ZOUACHE. 2018. Institutions and the colonisation of Africa: some lessons from French colonial economics. *Journal of Institutional Economics* **14**:2, 373-391. [[Crossref](#)]
1399. ALAN GREEN. 2018. Democracy and institutions in postcolonial Africa. *Journal of Institutional Economics* **14**:2, 207-231. [[Crossref](#)]
1400. CHUKWUNONYE O. EMENALO, FRANCESCA GAGLIARDI, GEOFFREY M. HODGSON. 2018. Historical institutional determinants of financial system development in Africa. *Journal of Institutional Economics* **14**:2, 345-372. [[Crossref](#)]
1401. ROBBERT 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](#)]

1402. ROGER D. CONGLETTON, DONGWOO YOO. 2018. Constitutional bargaining and the quality of contemporary African institutions: a test of the incremental reform hypothesis. *Journal of Institutional Economics* 14:2, 233-258. [[Crossref](#)]
1403. DÁCIL JUIF, EWOUT FRANKEMA. 2018. From coercion to compensation: institutional responses to labour scarcity in the Central African Copperbelt. *Journal of Institutional Economics* 14:2, 313-343. [[Crossref](#)]
1404. ANTOINE PARENT. 2018. Introduction to the Special Issue on colonial institutions and African development. *Journal of Institutional Economics* 14:2, 197-205. [[Crossref](#)]
1405. Christopher M. Barnes, Carolyn T. Dang, Keith Leavitt, Cristiano L. Guarana, Eric L. Uhlmann. 2018. Archival Data in Micro-Organizational Research: A Toolkit for Moving to a Broader Set of Topics. *Journal of Management* 44:4, 1453-1478. [[Crossref](#)]
1406. Roland B. Sookias, Samuel Passmore, Quentin D. Atkinson. 2018. Deep cultural ancestry and human development indicators across nation states. *Royal Society Open Science* 5:4, 171411. [[Crossref](#)]
1407. Viktoria Dalko, Michael H. Wang. 2018. Economic development and health improvement: mutual support in the historical UK (1541-2001). *International Journal of Social Economics* 45:3, 466-479. [[Crossref](#)]
1408. Kevin S. Nell, A. P. Thirlwall. 2018. Explaining differences in the productivity of investment across countries in the context of 'new growth theory'. *International Review of Applied Economics* 32:2, 163-194. [[Crossref](#)]
1409. Azmat Gani. 2018. Contract Enforcement and Trade. *Journal of Industry, Competition and Trade* 18:1, 107-119. [[Crossref](#)]
1410. Oana Borcan, Ola Olsson, Louis Putterman. 2018. State history and economic development: evidence from six millennia. *Journal of Economic Growth* 23:1, 1-40. [[Crossref](#)]
1411. Liya Palagashvili. 2018. African chiefs: comparative governance under colonial rule. *Public Choice* 174:3-4, 277-300. [[Crossref](#)]
1412. Helena Soares, Tiago Neves Sequeira, Pedro Macias Marques, Orlando Gomes, Alexandra Ferreira-Lopes. 2018. Social infrastructure and the preservation of physical capital: Equilibria and transitional dynamics. *Applied Mathematics and Computation* 321, 614-632. [[Crossref](#)]
1413. Yue Pan, Ruoyu Weng, Nianhang Xu, Kam C. Chan. 2018. The role of corporate philanthropy in family firm succession: A social outreach perspective. *Journal of Banking & Finance* 88, 423-441. [[Crossref](#)]
1414. Ping Yu, Peter C.B. Phillips. 2018. Threshold regression with endogeneity. *Journal of Econometrics* 203:1, 50-68. [[Crossref](#)]
1415. Randall Morck, Masao Nakamura. 2018. Japan's ultimately unaccursed natural resources-financed industrialization. *Journal of the Japanese and International Economies* 47, 32-54. [[Crossref](#)]
1416. Thom Malone, Christian L. Redfearn. 2018. Shocks & ossification: The durable hierarchy of neighborhoods in U.S. metropolitan areas from 1970 to 2010. *Regional Science and Urban Economics* 69, 94-121. [[Crossref](#)]
1417. Mario Coccia. 2018. A Theory of the General Causes of Long Waves: War, General Purpose Technologies, and Economic Change. *Technological Forecasting and Social Change* 128, 287-295. [[Crossref](#)]
1418. Juan Carlos Muñoz-Mora, Santiago Tobón, Jesse Willem d'Anjou. 2018. The role of land property rights in the war on illicit crops: Evidence from Colombia. *World Development* 103, 268-283. [[Crossref](#)]
1419. Marlous van Waijenburg. 2018. Financing the African Colonial State: The Revenue Imperative and Forced Labor. *The Journal of Economic History* 78:1, 40-80. [[Crossref](#)]

1420. Wubiao Zhou. 2018. Property Rights, Deregulation, and Entrepreneurial Development in a Transition Economy. *Management and Organization Review* 14:1, 73-103. [[Crossref](#)]
1421. Beverly Barrett. 2018. Domestic institutions and foreign assistance in Haiti: Requisites for economic development. *Development Policy Review* 36, O514-O530. [[Crossref](#)]
1422. Boris N. Nikolaev, Christopher J. Boudreaux, Leslie Palich. 2018. Cross-Country Determinants of Early-Stage Necessity and Opportunity-Motivated Entrepreneurship: Accounting for Model Uncertainty. *Journal of Small Business Management* 56, 243-280. [[Crossref](#)]
1423. 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](#)]
1424. Jeanne Cilliers, Johan Fourie. 2018. Occupational Mobility during South Africa's Industrial Take-Off. *South African Journal of Economics* 86:1, 3-22. [[Crossref](#)]
1425. Silvana Sandonato, Henry Willebald. 2018. Natural Capital, Domestic Product and Proximate Causes of Economic Growth: Uruguay in the Long Run, 1870-2014. *Sustainability* 10:3, 715. [[Crossref](#)]
1426. Hosein Mohammadi, Morteza Mohammadi, Mohammad Tirgari-Seraji. 2018. Investigating Factors Affecting on Per Capita GDP Growth in Different Groups of Countries with Emphasis on Governance Indicators. *Journal of Research in Economic Modeling* 8:30, 109-145. [[Crossref](#)]
1427. Adnan Naseemullah. 2018. Riots and rebellion: State, society and the geography of conflict in India. *Political Geography* 63, 104-115. [[Crossref](#)]
1428. Brad Sievers, R. Urbatsch. 2018. Endogenous borders and access to the sea. *Political Geography* 63, 43-53. [[Crossref](#)]
1429. Travis Wiseman. 2018. Slavery, Economic Freedom, and Income Levels in the Former Slave-exporting States of Africa. *Public Finance Review* 46:2, 224-248. [[Crossref](#)]
1430. Kristine Eck. 2018. The origins of policing institutions. *Journal of Peace Research* 55:2, 147-160. [[Crossref](#)]
1431. Siong Hook Law, Ali M. Kutan, N.A.M. Naseem. 2018. The role of institutions in finance curse: Evidence from international data. *Journal of Comparative Economics* 46:1, 174-191. [[Crossref](#)]
1432. Ezra Berkhout, Jetske Bouma, Nikolaos Terzidis, Maarten Voors. 2018. Supporting local institutions for inclusive green growth: Developing an Evidence Gap Map. *NJAS: Wageningen Journal of Life Sciences* 84:1, 51-71. [[Crossref](#)]
1433. Maarten Voors. 2018. Diagnostics and field experiments. *NJAS: Wageningen Journal of Life Sciences* 84:1, 80-84. [[Crossref](#)]
1434. John Giles, Ren Mu. 2018. Village Political Economy, Land Tenure Insecurity, and the Rural to Urban Migration Decision: Evidence from China. *American Journal of Agricultural Economics* 100:2, 521-544. [[Crossref](#)]
1435. Stephan Haggard. Developmental States 7, . [[Crossref](#)]
1436. Yixiao Zhou. 2018. Human capital, institutional quality and industrial upgrading: global insights from industrial data. *Economic Change and Restructuring* 51:1, 1-27. [[Crossref](#)]
1437. Francisco Javier Escribá-Pérez, María José Murgui-García. 2018. Technology catching-up and regulation in European regions. *Journal of Productivity Analysis* 49:1, 95-109. [[Crossref](#)]
1438. Johanna Wehkamp, Nicolas Koch, Sebastian Lübbbers, Sabine Fuss. 2018. Governance and deforestation — a meta-analysis in economics. *Ecological Economics* 144, 214-227. [[Crossref](#)]
1439. Filippo Curti, Atanas Mihov. 2018. Fraud recovery and the quality of country governance. *Journal of Banking & Finance* 87, 446-461. [[Crossref](#)]

1440. JENNA BEDNAR, SCOTT E. PAGE. 2018. When Order Affects Performance: Culture, Behavioral Spillovers, and Institutional Path Dependence. *American Political Science Review* 112:1, 82-98. [[Crossref](#)]
1441. ROBERT MULLINGS. 2018. Do institutions moderate globalization's effect on growth?. *Journal of Institutional Economics* 14:1, 71-102. [[Crossref](#)]
1442. JOSÉ CARLOS ORIHUELA. 2018. Institutions and place: bringing context back into the study of the resource curse. *Journal of Institutional Economics* 14:1, 157-180. [[Crossref](#)]
1443. Victor Chernozhukov, Denis Chetverikov, Mert Demirer, Esther Duflo, Christian Hansen, Whitney Newey, James Robins. 2018. Double/debiased machine learning for treatment and structural parameters. *The Econometrics Journal* 21:1, C1-C68. [[Crossref](#)]
1444. Peter Lloyd, Cassey Lee. 2018. A REVIEW OF THE RECENT LITERATURE ON THE INSTITUTIONAL ECONOMICS ANALYSIS OF THE LONG-RUN PERFORMANCE OF NATIONS. *Journal of Economic Surveys* 32:1, 1-22. [[Crossref](#)]
1445. Massimo Del Gatto, Carlo S. Mastinu. 2018. Geography, cultural remoteness and the second nature of within-country economic development: do island regions lag behind?. *Regional Studies* 52:2, 212-224. [[Crossref](#)]
1446. Tomasz Brodzicki, Stanislaw Uminski. 2018. A gravity panel data analysis of foreign trade by regions: the role of metropolises and history. *Regional Studies* 52:2, 261-273. [[Crossref](#)]
1447. Muhammad Akhtaruzzaman, Christopher Hajzler, P. Dorian Owen. 2018. Does institutional quality resolve the Lucas Paradox?. *Applied Economics* 50:5, 455-474. [[Crossref](#)]
1448. . Global Outlook: Broad-Based Upturn—Will It Last? 1-48. [[Crossref](#)]
1449. . Building Solid Foundations: How to Promote Potential Growth 157-216. [[Crossref](#)]
1450. Julien Jacqmin. 2018. The role of market-oriented institutions in the deployment of renewable energies: evidences from Europe. *Applied Economics* 50:2, 202-215. [[Crossref](#)]
1451. Emmanuel Apergis, Nicholas Apergis. 2018. What is extracted from earth is gold: are rare earths telling a new tale to economic growth?. *Journal of Economic Studies* 45:1, 177-192. [[Crossref](#)]
1452. Vidhya Sathyamoorthy, Tuck Cheong Tang. 2018. Institutional quality and export-led growth: an empirical study. *Journal of Economic Studies* 45:1, 193-208. [[Crossref](#)]
1453. Eric Osei-Assibey, Kingsley Osei Domfeh, Michael Danquah. 2018. Corruption, institutions and capital flight: evidence from Sub-Saharan Africa. *Journal of Economic Studies* 45:1, 59-76. [[Crossref](#)]
1454. Evert Van de Vliert, Damian R Murray. 2018. Climate and Creativity: Cold and Heat Trigger Invention and Innovation in Richer Populations. *Creativity Research Journal* 30:1, 17-28. [[Crossref](#)]
1455. Amit Ghosh. 2018. How Do Foreign Banks Affect Private Credit Flows? A Global and Emerging Markets Perspective. *Emerging Markets Finance and Trade* 54:1, 181-202. [[Crossref](#)]
1456. Paola Giuliano, Nathan Nunn. 2018. Ancestral Characteristics of Modern Populations. *Economic History of Developing Regions* 33:1, 1-17. [[Crossref](#)]
1457. Alessandro Melcarne. Judicial Decision-Making 1-5. [[Crossref](#)]
1458. Rosolino A. Candela, Ennio Piano. Rule of Law and Economic Performance 1-6. [[Crossref](#)]
1459. Małgorzata Iwanicz-Drozdowska, Paola Bongini, Paweł Smaga, Bartosz Witkowski. Impact of Foreign-Owned Banks on Economic Development 169-212. [[Crossref](#)]
1460. Anil Hira, Martin J. Murillo, Anna Kim. Public Administration and Corruption 5040-5056. [[Crossref](#)]
1461. Anil Hira, Martin J. Murillo, Anna Kim. Globalization and Corruption 2445-2462. [[Crossref](#)]
1462. Stefania Lovo, Riccardo Magnani, Federico Perali. A Regional Dynamic General Equilibrium Model with Historical Calibration: A Counterfactual Exercise 309-342. [[Crossref](#)]

1463. José Antonio Alonso, Carlos Garcimartín. Measuring Governance As If Institutions Matter: A Proposal 69-95. [[Crossref](#)]
1464. Minhaj Mahmud, Yasuyuki Sawada. Governance Challenges: Institutional Quality and Trust in Bangladesh 273-289. [[Crossref](#)]
1465. Timothy Besley, Hannes Mueller. Cohesive Institutions and the Distribution of Political Rents: Theory and Evidence 165-208. [[Crossref](#)]
1466. Ellen Hillbom, Samuel Jenkin. Initial Conditions and Agricultural Development in Zambia, 1915–2015 153-178. [[Crossref](#)]
1467. Augustine Okechukwu Agugua. Africa and the Development Narratives: Occurrences, History and Theories 29-52. [[Crossref](#)]
1468. Ellen Hillbom, Jutta Bolt. An African Diamond in the Rough 3-24. [[Crossref](#)]
1469. Ellen Hillbom, Jutta Bolt. Colonial Policies and the Cattle Economy, c. 1930–1975 51-83. [[Crossref](#)]
1470. Ellen Hillbom, Jutta Bolt. Growth, Incomes, and Development, c. 1940–Present 87-128. [[Crossref](#)]
1471. Henry Farrell. The Shared Challenges of Institutional Theories: Rational Choice, Historical Institutionalism, and Sociological Institutionalism 23-44. [[Crossref](#)]
1472. Stephan Huber. Trade Patterns and Endogenous Institutions: Global Evidence 91-120. [[Crossref](#)]
1473. Kenneth Kalu. Introduction: Foreign Aid and Poverty in Africa 1-21. [[Crossref](#)]
1474. Kenneth Kalu. The Postcolonial African State Revisited 23-42. [[Crossref](#)]
1475. Michel Henry Bouchet, Charles A. Fishkin, Amaury Goguel. The Root Causes and Consequences of Political Risk: From Bad Governance to Wealth and Political Power Concentration and Social Instability 289-318. [[Crossref](#)]
1476. Matthijs Krul. North's NIEH as Global History 195-219. [[Crossref](#)]
1477. Sascha O. Becker. Education and Human Capital 121-131. [[Crossref](#)]
1478. Jared Rubin. Global Divergence and Economic Change 193-200. [[Crossref](#)]
1479. Vincent J. Geloso. Economics, Economic History and Historical Data 21-29. [[Crossref](#)]
1480. Matthias Blum. Western Europe 267-276. [[Crossref](#)]
1481. Alexander Moradi. Sub-Saharan Africa 285-292. [[Crossref](#)]
1482. Matthias Blum, Arcangelo Dimico. Econometric Identification 385-393. [[Crossref](#)]
1483. Erwin Bulte, Paul Richards, Maarten Voors. Not All Is Markets 11-37. [[Crossref](#)]
1484. Philip T. Hoffman. Institutions 1-21. [[Crossref](#)]
1485. Gary D. Libecap. Property Rights to Frontier Land and Minerals: US Exceptionalism 1-21. [[Crossref](#)]
1486. Anne Bretagnolle, Fabien Paulus, Sukkoo Kim, Céline Vacchiani-Marcuzzo. The US Urban System 69-98. [[Crossref](#)]
1487. Young Hoa Jung. The Responsive Judge: Comparative Perspectives of Korea and Japan 277-309. [[Crossref](#)]
1488. Walters Mudoh Sanji. The Problem of Economic Underdevelopment and Resilience 21-46. [[Crossref](#)]
1489. Dong-Hyeon Kim, Yi-Chen Wu, Shu-Chin Lin. 2018. Heterogeneity in the effects of government size and governance on economic growth. *Economic Modelling* **68**, 205-216. [[Crossref](#)]
1490. Sokchea Lim, AKM Mahbub Morshed, Channary Khun. 2018. Trust and macroeconomic performance: A two-step approach. *Economic Modelling* **68**, 293-305. [[Crossref](#)]
1491. Eric Cardella, Ivalina Kalcheva, Danjue Shang. 2018. Financial markets and genetic variation. *Journal of International Financial Markets, Institutions and Money* **52**, 64-89. [[Crossref](#)]



1492. Marlon R. Tracey, Solomon W. Polachek. 2018. If looks could heal: Child health and paternal investment. *Journal of Health Economics* 57, 179-190. [[Crossref](#)]
1493. Yuzhe Wu, Zhibin Mo, Yi Peng, Martin Skitmore. 2018. Market-driven land nationalization in China: A new system for the capitalization of rural homesteads. *Land Use Policy* 70, 559-569. [[Crossref](#)]
1494. Manuel Vogt. 2018. Ethnic Stratification and the Equilibrium of Inequality: Ethnic Conflict in Postcolonial States. *International Organization* 72:1, 105-137. [[Crossref](#)]
1495. Jørgen Møller. 2018. Medieval Roots of the Modern State: The Conditional Effects of Geopolitical Pressure on Early Modern State Building. *Social Science History* 42:2, 295-316. [[Crossref](#)]
1496. Charles J. Lacivita. Economic Growth 469-474. [[Crossref](#)]
1497. Witold J. Henisz, Bennet A. Zelner. Non-market Strategy 1134-1141. [[Crossref](#)]
1498. Anand Swaminathan, James B. Wade. Institutional Environment 762-768. [[Crossref](#)]
1499. Jonathan D. London. Welfare, Inequality, and Marketization 45-82. [[Crossref](#)]
1500. Kenneth Kalu. Africa and the Cold War 661-680. [[Crossref](#)]
1501. Judith A. Byfield. African Women in Colonial Economies 145-170. [[Crossref](#)]
1502. Avinash K. Dixit. Economic Governance 3289-3299. [[Crossref](#)]
1503. Elise S. Brezis, Peter Temin. Elites and Economic Outcomes 3590-3594. [[Crossref](#)]
1504. Samuel Ojo Oloruntoba, Toyin Falola. Introduction: Contextualizing the Debates on Politics, Governance and Development 1-32. [[Crossref](#)]
1505. Julie Christensen, Darius Onul, Prakarsh Singh. 2018. Impact of Ethnic Civil Conflict on Migration of Skilled Labor. *Eastern Economic Journal* 44:1, 18-29. [[Crossref](#)]
1506. Eva Medina-Moral, Vicente J. Montes-Gan. 2018. Economic freedom, good governance and the dynamics of development. *Journal of Applied Economics* 21:1, 44-66. [[Crossref](#)]
1507. Rikhil R. Bhavnani, Alexander Lee. 2018. Local Embeddedness and Bureaucratic Performance: Evidence from India. *The Journal of Politics* 80:1, 71-87. [[Crossref](#)]
1508. 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](#)]
1509. Qingfeng Li, Amy O. Tsui, Li Liu, Saifuddin Ahmed. 2018. Mortality, fertility, and economic development: An analysis of 201 countries from 1960 to 2015. *Gates Open Research* 2, 14. [[Crossref](#)]
1510. Oded mname Galor, mer mname zak, Assaf mname Sarid. 2018. Geographical Origins of Language Structures. *SSRN Electronic Journal* . [[Crossref](#)]
1511. Emmanouil Mavrozacharakis. 2018. (The Limited Persuasiveness of the Neoliberal Narrative). *SSRN Electronic Journal* . [[Crossref](#)]
1512. Boubacar Diallo, Qi Zhang. 2018. Financial Inclusion and Development: Evidence from Satellite Light Density at Night. *SSRN Electronic Journal* . [[Crossref](#)]
1513. Vincent Geloso. 2018. Predation, Seigneurial Tenure and Development in French Colonial America. *SSRN Electronic Journal* . [[Crossref](#)]
1514. Jennie E. Burnet, Jeanne d'Arc Kanakuze. 2018. Political Settlements, Women's Representation and Gender Equality: The 2008 Gender-Based Violence Law and Gender Parity in Primary and Secondary Education in Rwanda. *SSRN Electronic Journal* . [[Crossref](#)]
1515. Roberto Ricciuti, Antonio Savoia, Kunal Sen. 2018. How Do Political Institutions Affect Fiscal Capacity? Explaining Taxation in Developing Economies. *SSRN Electronic Journal* . [[Crossref](#)]
1516. Jamie Bologna Pavlik, Andrew T. Young. 2018. Did Technology Transfer More Rapidly East-West than North-South?. *SSRN Electronic Journal* . [[Crossref](#)]

1517. Lant Pritchett. 2018. Alleviating Global Poverty: Labor Mobility, Direct Assistance, and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1518. Simeon Djankov, Elena Nikolova. 2018. Communism as the Unhappy Coming. *SSRN Electronic Journal* . [[Crossref](#)]
1519. T Mikhailova. 2018. : (Evacuation of Industry During the Great Patriotic War and the Growth of Russian Cities: Numerical Analysis). *SSRN Electronic Journal* . [[Crossref](#)]
1520. Linda Glawe, Helmut Wagner. 2018. The Deep Determinants of Economic Development in China A Provincial Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
1521. Selim Raihan, Sabyasachi Kar, Kunal Sen. 2018. Transitions between Growth Episodes: Do Institutions Matter and Do Some Institutions Matter More?. *SSRN Electronic Journal* . [[Crossref](#)]
1522. Jenny N. Lye, Joseph G. Hirschberg. 2018. Confidence Intervals for Ratios: Econometric Examples with Stata. *SSRN Electronic Journal* . [[Crossref](#)]
1523. Damian Kozbur. 2018. Testing-Based Forward Model Selection. *SSRN Electronic Journal* . [[Crossref](#)]
1524. Muse Gadisa Demie. 2018. Cereals and Gender Roles: A Historical Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
1525. Simplice Asongu, Oasis Kodila-Tedika. 2018. This One is 400 Libyan Dinars, this One is 500: Insights from Cognitive Human Capital and Slave Trade. *SSRN Electronic Journal* . [[Crossref](#)]
1526. Joshua Goodman, Michael Hurwitz, Jisung Park, Jonathan Smith. 2018. Heat and Learning. *SSRN Electronic Journal* . [[Crossref](#)]
1527. Thushyanthan Baskaran, Sebastian Blesse. 2018. Subnational Border Reforms and Economic Development in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
1528. James Ang, Per G. Fredriksson, Satyendra Kumar Gupta. 2018. Agricultural Suitability and Colonization Choices. *SSRN Electronic Journal* . [[Crossref](#)]
1529. Carrie Kerekes, Dean Stansel. 2018. Takings and Tax Revenue: Fiscal Impacts of Eminent Domain. *SSRN Electronic Journal* . [[Crossref](#)]
1530. Zahid Pervaiz, Amatul R. Chaudhary. 2018. Does Trust Matter for Economic Growth and Human Development? Empirical Evidence From a Panel of Countries. *SSRN Electronic Journal* . [[Crossref](#)]
1531. Qi Zhang, Mingxing Liu, Dong Zhang, Victor Shih. 2018. Elite Cleavage and the Rise of Capitalism Under Authoritarianism: A Tale of Two Provinces in China. *SSRN Electronic Journal* . [[Crossref](#)]
1532. Federico Etro, Silvia Marchesi, Elena Stepanova. 2018. Liberalizing Art. Evidence on the Impressionists at the End of the Paris Salon. *SSRN Electronic Journal* . [[Crossref](#)]
1533. Haakon Gjerløw, Carl Henrik Knutsen, Tore Wig, Matthew Charles Wilson. 2018. Stairways to Denmark: Does the Sequence of State-Building and Democratization Matter for Economic Development?. *SSRN Electronic Journal* . [[Crossref](#)]
1534. Christine Strong. 2018. Did Mali Benefit from Joining the CFA Zone? An Analysis Using the Synthetic Control Method. *SSRN Electronic Journal* . [[Crossref](#)]
1535. Christian Bjørnskov, Martin Rode. 2018. Regime Types and Regime Change: A New Dataset. *SSRN Electronic Journal* . [[Crossref](#)]
1536. Allison Spencer Hartnett, Nicholas Lotito, Elizabeth Nugent. 2018. The Origins of Coercive Institutions in the Middle East: Preliminary Evidence from Egypt. *SSRN Electronic Journal* . [[Crossref](#)]
1537. Anthony Idun, Anthony Q. Aboagye, Godfred Alufar Bokpin. 2018. The Effect of Bank Market Power on Economic Growth in Africa: The Role of Institution. *SSRN Electronic Journal* . [[Crossref](#)]
1538. Pablo Beramendi, Jeffrey Jensen. 2018. Economic Geography, Political Inequality, and Public Goods in the Original 13 US States. *SSRN Electronic Journal* . [[Crossref](#)]

1539. Emmanouil Mavrozacharakis, Stylianos Tzagkarakis. 2018. The Limited Persuasiveness of the Neoliberal Ideology. *SSRN Electronic Journal* . [[Crossref](#)]
1540. Oded Galor, Ömer Özak, Assaf Sarid. 2018. Geographical Roots of the Coevolution of Cultural and Linguistic Traits. *SSRN Electronic Journal* . [[Crossref](#)]
1541. Carl Henrik Knutsen. 2018. Autocracy and Variation in Economic Development Outcomes. *SSRN Electronic Journal* . [[Crossref](#)]
1542. John Gerrring, Brendan Apfeld. 2018. Global Democracy for Europeans: A Demographic Story. *SSRN Electronic Journal* . [[Crossref](#)]
1543. Andrea S&acutenz de Viteri V&acutenquez, Christian Bjørnskov. 2018. Populism and Constitutional Reform in Latin America and the Caribbean. *SSRN Electronic Journal* . [[Crossref](#)]
1544. Qing Hu, Wenjing Li, Chen Lin, Lai Wei. 2018. What Causes Privatization? Evidence from Import Competition. *SSRN Electronic Journal* . [[Crossref](#)]
1545. Oasis Kodila-Tedika, Tcheta-Bampa Albert, Patrick Lusenge-Ndungu. 2018. Colonial Extraction and Institution in Africa: Empirical Test of the Hypothesis of Acemoglu-Johnson-Robinson. *SSRN Electronic Journal* . [[Crossref](#)]
1546. Dan Bogart, Latika Chaudhary. 2018. Extractive Institutions? Investor Returns to Indian Railway Companies in the Age of High Imperialism. *SSRN Electronic Journal* . [[Crossref](#)]
1547. Umberto Nizza. 2018. Where Does Labor Judges' Belligerent Flair Come From? The Contribution of Phylloxéra to the Economic Analysis of French Judicial Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
1548. Federico Etro, Silvia Marchesi, Elena Stepanova. 2018. Liberalizing Art: Evidence on the Impressionists at the End of the Paris Salon. *SSRN Electronic Journal* . [[Crossref](#)]
1549. Yue Pan, Jinli Xiao, Vincent W. Yao, Jian Zhang. 2018. Is the Wife a Risk Mitigator? Evidence from Family Firms in China. *SSRN Electronic Journal* . [[Crossref](#)]
1550. Jamie Bologna Pavlik, Andrew T. Young. 2018. Medieval European Traditions in Representation and State Capacity Today. *SSRN Electronic Journal* . [[Crossref](#)]
1551. Kshamanidhi Adabar, Trupti Mayee Sahoo. Structural Change and Economic Growth in India—A State-Wise Analysis 153-170. [[Crossref](#)]
1552. Sebahate Shala. 2018. Kosovo: Rule of Law and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1553. Adem Gök. The Role of Governance on Foreign Direct Investment Inflows 213-247. [[Crossref](#)]
1554. Rok Spruk. 2018. The Rise and Fall of Argentina. *SSRN Electronic Journal* . [[Crossref](#)]
1555. Matthew O. Jackson, Yiqing Xing. 2018. The Interaction of Communities, Religion, Governments, and Corruption in the Enforcement of Contracts and Social Norms. *SSRN Electronic Journal* . [[Crossref](#)]
1556. Melanie Meng Xue, Mark Koyama. 2018. Autocratic Rule and Social Capital: Evidence from Imperial China. *SSRN Electronic Journal* . [[Crossref](#)]
1557. Steven N. Durlauf, Paul A. Johnson. Convergence 2247-2252. [[Crossref](#)]
1558. Louis Putterman. History and Comparative Development 5874-5886. [[Crossref](#)]
1559. Daron Acemoglu. Growth and Institutions 5560-5567. [[Crossref](#)]
1560. Debraj Ray, Clive Bell. Development Economics 2817-2836. [[Crossref](#)]
1561. Shang-Jin Wei. International Capital Flows 6695-6702. [[Crossref](#)]
1562. Stelios Michalopoulos, Elias Papaioannou. Scramble For Africa And Its Legacy 12043-12053. [[Crossref](#)]

1563. Orion Lewis, Jessica Teets, Reza Hasmath. 2018. Exploring Political Personalities: The Micro-Foundations of Local Policy Innovation in China. *SSRN Electronic Journal* . [[Crossref](#)]
1564. E. A. Ndaguba, Barry Hanyane. 2018. The peril of international development in local context and the misfit of poverty analysis in Africa. *Cogent Social Sciences* 4:1, 1550908. [[Crossref](#)]
1565. Chander Kant. 2018. Where Is the African Growth Miracle?. *SSRN Electronic Journal* 94. . [[Crossref](#)]
1566. Richard S. J. Tol. 2018. The Economic Impacts of Climate Change. *Review of Environmental Economics and Policy* 12:1, 4-25. [[Crossref](#)]
1567. Zophia Edwards. Resistance and Reforms: The Role of Subaltern Agency in Colonial State Development 175-201. [[Crossref](#)]
1568. Mohamed Ismail Sabry. 2017. Taming cronyism!: the role of Public Private Dialogues. *International Journal of Social Economics* 44:12, 1622-1638. [[Crossref](#)]
1569. Donghyun Park, Kwanho Shin. 2017. Economic Growth, Financial Development, and Income Inequality. *Emerging Markets Finance and Trade* 53:12, 2794-2825. [[Crossref](#)]
1570. Michael S. Delgado, Nadine McCloud. 2017. Foreign direct investment and the domestic capital stock: the good-bad role of higher institutional quality. *Empirical Economics* 53:4, 1587-1637. [[Crossref](#)]
1571. James B. Bailey, Diana W. Thomas. 2017. Regulating away competition: the effect of regulation on entrepreneurship and employment. *Journal of Regulatory Economics* 52:3, 237-254. [[Crossref](#)]
1572. Helena Helfer. 2017. Prosperity-Enhancing Institutions: Towards a Comprehensive Composite Index. *Social Indicators Research* 134:3, 805-845. [[Crossref](#)]
1573. Natasha Hamilton-Hart, Blair Palmer. 2017. Co-Investment and Clientelism as Informal Institutions: Beyond 'Good Enough' Property Rights Protection. *Studies in Comparative International Development* 52:4, 416-435. [[Crossref](#)]
1574. Nicholas Apergis, James E. Payne. 2017. From education to democracy: evidence from long-run time-varying estimates. *International Review of Economics* 64:4, 313-325. [[Crossref](#)]
1575. Roberto Ganau. 2017. Institutions and economic growth in Africa: a spatial econometric approach. *Economia Politica* 34:3, 425-444. [[Crossref](#)]
1576. Markus Brueckner. 2017. Rent extraction by capitalists. *European Journal of Political Economy* 50, 157-170. [[Crossref](#)]
1577. Anthony Birchwood, Michael Brei, Dorian M. Noel. 2017. Interest margins and bank regulation in Central America and the Caribbean. *Journal of Banking & Finance* 85, 56-68. [[Crossref](#)]
1578. Johan Rewilak. 2017. The role of financial development in poverty reduction. *Review of Development Finance* 7:2, 169-176. [[Crossref](#)]
1579. 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](#)]
1580. Michel Beine, Christopher R Parsons. 2017. Climatic Factors as Determinants of International Migration: Redux. *CESifo Economic Studies* 63:4, 386-402. [[Crossref](#)]
1581. Serhan Cevik, Richard D. F. Harris, Fatih Yilmaz. 2017. Soft power and exchange rate volatility. *International Finance* 20:3, 271-288. [[Crossref](#)]
1582. Omar S. Dahi, Firat Demir. 2017. SOUTH-SOUTH AND NORTH-SOUTH ECONOMIC EXCHANGES: DOES IT MATTER WHO IS EXCHANGING WHAT AND WITH WHOM?. *Journal of Economic Surveys* 31:5, 1449-1486. [[Crossref](#)]
1583. ###. 2017. Is Democracy Better for Economic Development? A Preliminary Analysis on the Correlation and its Mechanism between Political Regime and Economic Development. *Comparative Democratic Studies* 13:2, 147-172. [[Crossref](#)]

1584. Tatyana Deryugina, Megan Konar. 2017. Impacts of crop insurance on water withdrawals for irrigation. *Advances in Water Resources* **110**, 437-444. [[Crossref](#)]
1585. Mevlude Akbulut-Yuksel, Melanie Khamis, Mutlu Yuksel. 2017. Women make houses, women make homes. *Labour Economics* **49**, 145-161. [[Crossref](#)]
1586. Pietro Navarra. 2017. Addressing quantification of “turbulence” in the “political replacement effect”. *Physics of Life Reviews* **22-23**, 46-47. [[Crossref](#)]
1587. Şerife Özşahin, Gülbahar Üçler. 2017. Asymmetric Relationship between Institutional Quality and Remittance Inflows: Empirical Evidence for Turkey. *Ekonomik Teori ve Analiz Dergisi* **2:3**, 189-204. [[Crossref](#)]
1588. Simon Johnson. Privatization and Corporate Governance 187-202. [[Crossref](#)]
1589. Justin Yifu Lin, Xiaobing Wang. 2017. The Facilitating State and Economic Development: The Role of the State in New Structural Economics. *Man and the Economy* **4:2**. . [[Crossref](#)]
1590. Scott Duke Kominers, Alexander Teytelboym, Vincent P Crawford. 2017. An invitation to market design. *Oxford Review of Economic Policy* **33:4**, 541-571. [[Crossref](#)]
1591. Christopher A. Hartwell. 2017. Understanding “Development”: Insights from Some Aspects of Complexity Theory. *Homo Oeconomicus* **34:2-3**, 165-190. [[Crossref](#)]
1592. Mario Coccia. 2017. A Theory of general causes of violent crime: Homicides, income inequality and deficiencies of the heat hypothesis and of the model of CLASH. *Aggression and Violent Behavior* **37**, 190-200. [[Crossref](#)]
1593. Ideen Riahi. 2017. Colonialism and genetics of comparative development. *Economics & Human Biology* **27**, 55-73. [[Crossref](#)]
1594. Manapol Ekkayokkaya, Pimnipa Foojinphan, Christian C.P. Wolff. 2017. Cross-border mergers and acquisitions: Evidence from the Indochina region. *Finance Research Letters* **23**, 253-256. [[Crossref](#)]
1595. Jiabin Wu. 2017. Political institutions and the evolution of character traits. *Games and Economic Behavior* **106**, 260-276. [[Crossref](#)]
1596. Shengmin Sun, Rigoberto Lopez, Xiaoou Liu. 2017. Property rights, labor mobility and collectivization: The impact of institutional changes on China's agriculture in 1950-1978. *International Review of Economics & Finance* **52**, 345-351. [[Crossref](#)]
1597. Ben Zissimos. 2017. A theory of trade policy under dictatorship and democratization. *Journal of International Economics* **109**, 85-101. [[Crossref](#)]
1598. Arpita Asha Khanna. 2017. Revisiting the Oil Curse: Does Ownership Matter?. *World Development* **99**, 214-229. [[Crossref](#)]
1599. Abdoul' Ganiou Mijiyawa. 2017. Drivers of Structural Transformation: The Case of the Manufacturing Sector in Africa. *World Development* **99**, 141-159. [[Crossref](#)]
1600. 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](#)]
1601. Roberto Ezcurra, Andrés Rodríguez-Pose. 2017. Does ethnic segregation matter for spatial inequality?. *Journal of Economic Geography* **17:6**, 1149-1178. [[Crossref](#)]
1602. 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](#)]
1603. Ummad Mazhar, Juvaria Jafri. 2017. Can the Shadow Economy Undermine the Effect of Political Stability on Inflation? Empirical Evidence. *Journal of Applied Economics* **20:2**, 395-420. [[Crossref](#)]
1604. James B. Ang, Per G. Fredriksson. 2017. Wheat agriculture and family ties. *European Economic Review* **100**, 236-256. [[Crossref](#)]

1605. Herbert S. Klein. 2017. The “Historical Turn” in the Social Sciences. *The Journal of Interdisciplinary History* 48:3, 295-312. [[Crossref](#)]
1606. Lasse Lykke Rørbæk, Allan Toft Knudsen. 2017. Maintaining ethnic dominance: Diversity, power, and violent repression. *Conflict Management and Peace Science* 34:6, 640-659. [[Crossref](#)]
1607. Jean-Pierre Chauffour. Investing in Social Capital 275-315. [[Crossref](#)]
1608. Roxana Gutiérrez-Romero, Luciana Méndez-Errico. Does inequality foster or hinder the growth of entrepreneurship in the long-run? 299-341. [[Crossref](#)]
1609. Augustin Kwasi Fosu, Eric Kehinde Ogunleye. Neoliberalism and economic growth in contemporary Africa 23-47. [[Crossref](#)]
1610. Alan Green. 2017. Contracts Do Matter: Robust Evidence of an Optimal Level of Legal Formalism in Developing Countries. *The Journal of Development Studies* 53:10, 1663-1678. [[Crossref](#)]
1611. Dominic Hess, Roger Moser, Gopalakrishnan Narayanamurthy. 2017. Decision-making framework for investing in emerging markets. *World Journal of Science, Technology and Sustainable Development* 14:4, 290-309. [[Crossref](#)]
1612. Jeffrey Kaplan Staton. Judicial Independence Research Beyond the Crossroads 355-369. [[Crossref](#)]
1613. Rudi Rocha, Claudio Ferraz, Rodrigo R. Soares. 2017. Human Capital Persistence and Development. *American Economic Journal: Applied Economics* 9:4, 105-136. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1614. Shuo Chen, Xiaohuan Lan. 2017. There Will Be Killing: Collectivization and Death of Draft Animals. *American Economic Journal: Applied Economics* 9:4, 58-77. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1615. Márcio Poletti Laurini. 2017. A spatial error model with continuous random effects and an application to growth convergence. *Journal of Geographical Systems* 19:4, 371-398. [[Crossref](#)]
1616. Jørgen Møller. 2017. Medieval Origins of the Rule of Law: The Gregorian Reforms as Critical Juncture?. *Hague Journal on the Rule of Law* 9:2, 265-282. [[Crossref](#)]
1617. 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](#)]
1618. Shimin Chen, Henrik Cronqvist, Serene Ni, Frank Zhang. 2017. Languages and corporate savings behavior. *Journal of Corporate Finance* 46, 320-341. [[Crossref](#)]
1619. Pierluigi Conzo, Arnstein Aassve, Giulia Fuochi, Letizia Mencarini. 2017. The cultural foundations of happiness. *Journal of Economic Psychology* 62, 268-283. [[Crossref](#)]
1620. Felix M. Muchomba. 2017. Women's Land Tenure Security and Household Human Capital: Evidence from Ethiopia's Land Certification. *World Development* 98, 310-324. [[Crossref](#)]
1621. Noam Lupu, Leonid Peisakhin. 2017. The Legacy of Political Violence across Generations. *American Journal of Political Science* 61:4, 836-851. [[Crossref](#)]
1622. Kenneth Kalu. 2017. State-Society Relations, Institutional Transformation and Economic Development in sub-Saharan Africa. *Development Policy Review* 35, O234-O245. [[Crossref](#)]
1623. Fernando Del Rio, Francisco-Xavier Lores. 2017. Regulation and rent-seeking: The role of the distribution of political and economic power. *Journal of Public Economic Theory* 19:5, 986-1008. [[Crossref](#)]
1624. Niels Hermes, Robert Lensink. Does Aid Work? New Evidence from Recent Empirical Studies 163-181. [[Crossref](#)]
1625. Alan Gelb, Anna Diofasi. 2017. Taux de change évalués à parité de pouvoir d'achat : quels sont les facteurs déterminants ?. *Revue d'économie du développement* Vol. 24:2, 93-141. [[Crossref](#)]
1626. Jens Andersson. Inequality, Institutions, and Change—The Case of Senegal 53-62. [[Crossref](#)]



1627. Luigi Pascali. 2017. The Wind of Change: Maritime Technology, Trade, and Economic Development. *American Economic Review* **107**:9, 2821-2854. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1628. Fabian Wahl. 2017. Does European development have Roman roots? Evidence from the German Limes. *Journal of Economic Growth* **22**:3, 313-349. [[Crossref](#)]
1629. Jørgen Møller. 2017. A framework for congruence analysis in comparative historical analysis of political change. *Quality & Quantity* **51**:5, 2337-2355. [[Crossref](#)]
1630. Edinaldo Tebaldi, Erik Alda. 2017. Quality of Institutions and Violence Incidence: a Cross-Country Analysis. *Atlantic Economic Journal* **45**:3, 365-384. [[Crossref](#)]
1631. Djula Borozan, Josip Arneric, Ilija Coric. 2017. A comparative study of net entrepreneurial productivity in developed and post-transition economies. *International Entrepreneurship and Management Journal* **13**:3, 855-880. [[Crossref](#)]
1632. Leticia Arroyo Abad, Pablo Astorga Junquera. 2017. Latin American earnings inequality in the long run. *Cliometrica* **11**:3, 349-374. [[Crossref](#)]
1633. 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](#)]
1634. Yohei Tenryu. 2017. The role of the private sector under insecure property rights. *International Review of Economics* **64**:3, 285-311. [[Crossref](#)]
1635. Rodney Andrews, Marcus Casey, Bradley L. Hardy, Trevon D. Logan. 2017. Location matters: Historical racial segregation and intergenerational mobility. *Economics Letters* **158**, 67-72. [[Crossref](#)]
1636. Monica Bozzano. 2017. On the historical roots of women's empowerment across Italian provinces: religion or family culture?. *European Journal of Political Economy* **49**, 24-46. [[Crossref](#)]
1637. Elena Nikolova, Milena Nikolova. 2017. Suffrage, labour markets and coalitions in colonial Virginia. *European Journal of Political Economy* **49**, 108-122. [[Crossref](#)]
1638. Ashantha Ranasinghe. 2017. Property rights, extortion and the misallocation of talent. *European Economic Review* **98**, 86-110. [[Crossref](#)]
1639. Gani Aldashev, Giorgio Zanarone. 2017. Endogenous enforcement institutions. *Journal of Development Economics* **128**, 49-64. [[Crossref](#)]
1640. Nikolaos Antonakakis, Juncal Cunado, George Filis, Fernando Perez de Gracia. 2017. Oil dependence, quality of political institutions and economic growth: A panel VAR approach. *Resources Policy* **53**, 147-163. [[Crossref](#)]
1641. Yannis Arvanitis, Maxime Weigert. 2017. Turning resource curse into development dividends in Guinea-Bissau. *Resources Policy* **53**, 226-237. [[Crossref](#)]
1642. Colin O'Reilly, Ryan H. Murphy. 2017. Exogenous Resource Shocks and Economic Freedom. *Comparative Economic Studies* **59**:3, 243-260. [[Crossref](#)]
1643. Clement Olalekan Olaniyi, Olufemi Bodunde Obembe, Emmanuel Oluwole Oni. 2017. Analysis of the Nexus between CEO Pay and Performance of Non-Financial Listed Firms in Nigeria. *African Development Review* **29**:3, 429-445. [[Crossref](#)]
1644. Matthias Busse, Ruth Hoekstra, Robert Darko Osei. 2017. The Effectiveness of aid in Improving Regulations: An Empirical Assessment. *South African Journal of Economics* **85**:3, 368-385. [[Crossref](#)]
1645. P. Owen. 2017. Evaluating Ingenious Instruments for Fundamental Determinants of Long-Run Economic Growth and Development. *Econometrics* **5**:3, 38. [[Crossref](#)]
1646. Rohan Best, Paul Burke. 2017. The Importance of Government Effectiveness for Transitions toward Greater Electrification in Developing Countries. *Energies* **10**:9, 1247. [[Crossref](#)]

1647. Rajesh Raj S.N., Kunal Sen. 2017. Does Institutional Quality Matter for Firm Performance? Evidence from India. *South Asia Economic Journal* 18:2, 184-213. [[Crossref](#)]
1648. Jayanti Bhattacharjee. 2017. Do institutions affect economic growth? An empirical analysis of selected South Asian countries. *Asian Journal of Comparative Politics* 2:3, 243-260. [[Crossref](#)]
1649. Donghua Chen, Oliver Zhen Li, Fu Xin. 2017. Five-year plans, China finance and their consequences. *China Journal of Accounting Research* 10:3, 189-230. [[Crossref](#)]
1650. Liya Palagashvili, Ennio Piano, David Skarbek. The Decline and Rise of Institutions 27, . [[Crossref](#)]
1651. Minh Tam Schlosky, Andrew Young. 2017. Can foreign aid motivate institutional reform? An evaluation of the HIPC Initiative. *Journal of Entrepreneurship and Public Policy* 6:2, 242-258. [[Crossref](#)]
1652. Gregory Dempster, Justin Isaacs. 2017. Entrepreneurship, corruption and economic freedom. *Journal of Entrepreneurship and Public Policy* 6:2, 181-192. [[Crossref](#)]
1653. Alexandros Fakos, Maria Merino. 2017. Multinational franchise entry and institutional quality: evidence from Mexican cities. *Management Research: Journal of the Iberoamerican Academy of Management* 15:3, 313-337. [[Crossref](#)]
1654. I. Lyubimov. 2017. Path from human capital to economic growth: A free highway or a complicated labyrinth?. *Voprosy Ekonomiki* :8, 5-23. [[Crossref](#)]
1655. Debraj Ray, Joan Esteban. 2017. Conflict and Development. *Annual Review of Economics* 9:1, 263-293. [[Crossref](#)]
1656. Judit Kapás, Pál Czeglédi. 2017. Institutions and policies of economic freedom: different effects on income and growth. *Economia Politica* 34:2, 259-282. [[Crossref](#)]
1657. Lanse Minkler, Nishith Prakash. 2017. The role of constitutions on poverty: A cross-national investigation. *Journal of Comparative Economics* 45:3, 563-581. [[Crossref](#)]
1658. Antonio Accetturo, Matteo Bugamelli, Andrea R. Lamorgese. 2017. Law enforcement and political participation: Italy, 1861-65. *Journal of Economic Behavior & Organization* 140, 224-245. [[Crossref](#)]
1659. Joe Hirschberg, Jenny Lye. 2017. Inverting the indirect—The ellipse and the boomerang: Visualizing the confidence intervals of the structural coefficient from two-stage least squares. *Journal of Econometrics* 199:2, 173-183. [[Crossref](#)]
1660. Albert Sanghoon Park. 2017. Does the Development Discourse Learn from History?. *World Development* 96, 52-64. [[Crossref](#)]
1661. 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](#)]
1662. Takuma Kunieda, Keisuke Okada, Akihisa Shibata. 2017. A Simple Model of Contract Enforcement Institutions. *Pacific Economic Review* 22:3, 410-434. [[Crossref](#)]
1663. MATTIAS AGERBERG. 2017. Failed expectations: Quality of government and support for populist parties in Europe. *European Journal of Political Research* 56:3, 578-600. [[Crossref](#)]
1664. Remi Jedwab, Edward Kerby, Alexander Moradi. 2017. History, Path Dependence and Development: Evidence from Colonial Railways, Settlers and Cities In Kenya. *The Economic Journal* 127:603, 1467-1494. [[Crossref](#)]
1665. Wee Chian Koh. 2017. Fiscal Policy in Oil-exporting Countries: The Roles of Oil Funds and Institutional Quality. *Review of Development Economics* 21:3, 567-590. [[Crossref](#)]
1666. Maria Aristizabal-Ramirez, Maria Camila Botero-Franco, Gustavo Canavire-Bacarreza. 2017. Does Financial Development Promote Innovation in Developing Economies? An Empirical Analysis. *Review of Development Economics* 21:3, 475-496. [[Crossref](#)]

1667. Caleb Stroup, Ben Zissimos. 2017. Pampered Bureaucracy, Political Stability and Trade Integration. *Review of Development Economics* 21:3, 425-450. [[Crossref](#)]
1668. Larysa Tamulina, Natalya Tamulina. 2017. Post-communist Transition as a Path Break: Comparing Legal Institutional Effects on Economic Growth between Path-breaking and Path-drifting Institutional Reforms. *Margin: The Journal of Applied Economic Research* 11:3, 315-347. [[Crossref](#)]
1669. 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](#)]
1670. Masoud Ali Khalid, Khalid Hayder A.Ali. 2017. INVESTIGATION OF THE RELATIONSHIP BETWEEN TRADE OPENNESS AND ECONOMIC GROWTH IN THE CASE OF CHINA. *International Journal of Research -GRANTHAALAYAH* 5:7, 199-213. [[Crossref](#)]
1671. David Castells-Quintana, Maria del Pilar Lopez-Urbe, 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](#)]
1672. Delia Grace, Johanna Lindahl, Francis Wanyoike, Bernard Bett, Tom Randolph, Karl M. Rich. 2017. Poor livestock keepers: ecosystem–poverty–health interactions. *Philosophical Transactions of the Royal Society B: Biological Sciences* 372:1725, 20160166. [[Crossref](#)]
1673. Oluwole Owoye, Olugbenga A. Onafowora. Understanding Africa's governance structures and its economic growth performance 38-54. [[Crossref](#)]
1674. Donato Masciandaro, Alessandro Portolano. Financial Policy: Offshore Centres and Competition in Regulation: The Laxity Problem 125-179. [[Crossref](#)]
1675. Weng Chang Lee, Siong Hook Law. 2017. Roles of Formal Institutions and Social Capital in Innovation Activities: A Cross-Country Analysis. *Global Economic Review* 46:3, 203-231. [[Crossref](#)]
1676. Meng-jieu Chen. 2017. Environmental governance: disentangling the relationship between economic growth and rule of law on environmental policy stringency. *Letters in Spatial and Resource Sciences* 10:2, 253-275. [[Crossref](#)]
1677. Qiong Zhang, Yupeng Shi, Angda He, Xueting Wen. 2017. Property rights security and firm survival: Micro-data evidence from China. *China Economic Review* 44, 296-310. [[Crossref](#)]
1678. Domenico Ferraro. 2017. Volatility and slow technology diffusion. *European Economic Review* 96, 18-37. [[Crossref](#)]
1679. Sarah C. Smith, David Ubilava. 2017. The El Niño Southern Oscillation and economic growth in the developing world. *Global Environmental Change* 45, 151-164. [[Crossref](#)]
1680. Facundo Alvaredo, Augustin Bergeron, Guilhem Cassan. 2017. Income concentration in British India, 1885–1946. *Journal of Development Economics* 127, 459-469. [[Crossref](#)]
1681. Ariel BenYishay, Pauline Grosjean, Joe Vecchi. 2017. The fish is the friend of matriliney: Reef density and matrilineal inheritance. *Journal of Development Economics* 127, 234-249. [[Crossref](#)]
1682. Daniel Steinberg. 2017. Resource shocks and human capital stocks – Brain drain or brain gain?. *Journal of Development Economics* 127, 250-268. [[Crossref](#)]
1683. Sefa Awaworyi Churchill, Russell Smyth. 2017. Ethnic Diversity and Poverty. *World Development* 95, 285-302. [[Crossref](#)]
1684. Parashar Kulkarni. 2017. The British Academy Brian Barry Prize Essay: Can Religious Norms Undermine Effective Property Rights?: Evidence from Inheritance Rights of Widows in Colonial India. *British Journal of Political Science* 47:3, 479-499. [[Crossref](#)]
1685. Mathieu Couttenier, Pauline Grosjean, Marc Sangnier. 2017. The Wild West IS Wild: The Homicide Resource Curse. *Journal of the European Economic Association* 15:3, 558-585. [[Crossref](#)]

1686. James B. Ang, Per G. Fredriksson. 2017. STATEHOOD EXPERIENCE, LEGAL TRADITIONS, AND CLIMATE CHANGE POLICIES. *Economic Inquiry* 55:3, 1511-1537. [[Crossref](#)]
1687. Yi Che, Yi Lu, Zhigang Tao. 2017. Institutional quality and new firm survival. *Economics of Transition* 25:3, 495-525. [[Crossref](#)]
1688. María Franco Chuaire, Carlos Scartascini, Mariano Tommasi. 2017. State capacity and the quality of policies. Revisiting the relationship between openness and government size. *Economics & Politics* 29:2, 133-156. [[Crossref](#)]
1689. Yuriy Gorodnichenko, Gerard Roland. 2017. Culture, Institutions, and the Wealth of Nations. *The Review of Economics and Statistics* 99:3, 402-416. [[Crossref](#)]
1690. Mingli Xu, Gaowen Kong, Dongmin Kong. 2017. Does wage justice hamper creativity? Pay gap and firm innovation in China. *China Economic Review* 44, 186-202. [[Crossref](#)]
1691. Augusto de la Torre, Juan Carlos Gozzi, Sergio L. Schmukler. The Role of the State in Broadening Access 73-113. [[Crossref](#)]
1692. Augusto de la Torre, Juan Carlos Gozzi, Sergio L. Schmukler. Concluding Thoughts and Open Questions on the Role of the State in Fostering Finance 253-272. [[Crossref](#)]
1693. Tim Büthe, Cindy Cheng. Effect of Competition Law on Innovation: A Cross-National Statistical Analysis 187-224. [[Crossref](#)]
1694. Richard Cothren, Ravi Radhakrishnan. 2017. Trade and growth in a model of allocative inefficiency. *The B.E. Journal of Macroeconomics* 17:2. . [[Crossref](#)]
1695. Andreas P. Kyriacou, Leonel Muinelo-Gallo, Oriol Roca-Sagalés. 2017. Regional inequalities, fiscal decentralization and government quality. *Regional Studies* 51:6, 945-957. [[Crossref](#)]
1696. Maxim L. Pinkovskiy. 2017. Growth discontinuities at borders. *Journal of Economic Growth* 22:2, 145-192. [[Crossref](#)]
1697. Francesco Cinnirella, Jochen Streb. 2017. The role of human capital and innovation in economic development: evidence from post-Malthusian Prussia. *Journal of Economic Growth* 22:2, 193-227. [[Crossref](#)]
1698. K. Bruns, N. Bosma, M. Sanders, M. Schramm. 2017. Searching for the existence of entrepreneurial ecosystems: a regional cross-section growth regression approach. *Small Business Economics* 49:1, 31-54. [[Crossref](#)]
1699. Chandan Kumar Jha, Sudipta Sarangi. 2017. Does social media reduce corruption?. *Information Economics and Policy* 39, 60-71. [[Crossref](#)]
1700. Steve Knack, Lixin Colin Xu. 2017. Unbundling institutions for external finance: Worldwide firm-level evidence. *Journal of Corporate Finance* 44, 215-232. [[Crossref](#)]
1701. K.M. Vu. 2017. Structural change and economic growth: Empirical evidence and policy insights from Asian economies. *Structural Change and Economic Dynamics* 41, 64-77. [[Crossref](#)]
1702. Eric Hilt. 2017. Economic History, Historical Analysis, and the “New History of Capitalism”. *The Journal of Economic History* 77:2, 511-536. [[Crossref](#)]
1703. HORST FELDMANN. 2017. Economic freedom and human capital investment. *Journal of Institutional Economics* 13:2, 421-445. [[Crossref](#)]
1704. KUNAL SEN, CHAITALI SINHA. 2017. The location choice of US foreign direct investment: how do institutions matter?. *Journal of Institutional Economics* 13:2, 401-420. [[Crossref](#)]
1705. Jerome M. Krief. 2017. Semi-linear mode regression. *The Econometrics Journal* 20:2, 149-167. [[Crossref](#)]

1706. Francine Lafontaine, Rozenn Perrigot, Nathan E. Wilson. 2017. The Quality of Institutions and Organizational Form Decisions: Evidence from Within the Firm. *Journal of Economics & Management Strategy* 26:2, 375-402. [[Crossref](#)]
1707. Arcangelo Dimico. 2017. Size Matters: The Effect of the Size of Ethnic Groups on Development. *Oxford Bulletin of Economics and Statistics* 79:3, 291-318. [[Crossref](#)]
1708. Michael Jetter. 2017. The Impact of Exports on Economic Growth: It's the Market Form. *The World Economy* 40:6, 1040-1052. [[Crossref](#)]
1709. Boris Nikolaev, Christopher Boudreaux, Rauf Salahodjaev. 2017. Are individualistic societies less equal? Evidence from the parasite stress theory of values. *Journal of Economic Behavior & Organization* 138, 30-49. [[Crossref](#)]
1710. 2017. Letter from the Editor. *Journal of Development Perspectives* 1:1-2, iv-vi. [[Crossref](#)]
1711. Zie Ballo. 2017. Evolution and Measurement of Formal Institutions in Côte d'Ivoire. *Journal of Development Perspectives* 1:1-2, 75-95. [[Crossref](#)]
1712. Maty Konte. 2017. Measuring Land Property Rights, Political Rights, Civil Liberties, and Political Instability in Senegal (1819–2010). *Journal of Development Perspectives* 1:1-2, 54-74. [[Crossref](#)]
1713. Ivo Lourenço, Farayi Gwenhamo, Johannes Wolfgang Fedderke. 2017. Alternative Indexes of Political Freedoms, Property Rights, and Political Instability for Zambia. *Journal of Development Perspectives* 1:1-2, 119-138. [[Crossref](#)]
1714. Benethelin Bernie P. Zaaruka. 2017. Measuring Institutions—Indicators of Political and Economic Institutions in Namibia: 1884–2008. *Journal of Development Perspectives* 1:1-2, 96-118. [[Crossref](#)]
1715. Biniam E. Bedasso. 2017. Measuring Political and Economic Institutions in Ethiopia: c. 1888–2016. *Journal of Development Perspectives* 1:1-2, 193-212. [[Crossref](#)]
1716. Wisdom Akpalu, George Agbenyo, Mare Sarr, Emmanuel Letete. 2017. Measuring the Evolution of Economic and Political Institutions in Ghana (1820–2010). *Journal of Development Perspectives* 1:1-2, 28-53. [[Crossref](#)]
1717. Benethelin Bernie P. Zaaruka. 2017. Indicators of Political and Economic Institutions in Tanzania: 1884–2008. *Journal of Development Perspectives* 1:1-2, 213-237. [[Crossref](#)]
1718. Xinpeng Xu, Jan P. Voon, Yan Shang. 2017. Unbundling institutional determinants of multinational investments. *Applied Economics* 49:23, 2269-2285. [[Crossref](#)]
1719. Valentina A. Assenova, Matthew Regele. 2017. Revisiting the effect of colonial institutions on comparative economic development. *PLOS ONE* 12:5, e0177100. [[Crossref](#)]
1720. David Wuepper, Johannes Sauer. 2017. Moving Forward in Rural Ghana: Investing in Social and Human Capital Mitigates Historical Constraints. *Economic History of Developing Regions* 32:2, 177-209. [[Crossref](#)]
1721. Roland Pongou, Barthélemy Kuate Defo, Zacharie Tsala Dimbuene. 2017. Excess Male Infant Mortality: The Gene-Institution Interactions. *American Economic Review* 107:5, 541-545. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1722. Charilaos Mertzanis. 2017. Family ties and access to finance in an Islamic environment. *Journal of International Financial Markets, Institutions and Money* 48, 1-24. [[Crossref](#)]
1723. Erkan Gören. 2017. The persistent effects of novelty-seeking traits on comparative economic development. *Journal of Development Economics* 126, 112-126. [[Crossref](#)]
1724. Gerald Eisenkopf, Stephan Nüesch. 2017. Trust in third parties. *Journal of Economic Behavior & Organization* 137, 410-427. [[Crossref](#)]
1725. Xuehui Han, Shang-Jin Wei. 2017. Re-examining the middle-income trap hypothesis (MITH): What to reject and what to revive?. *Journal of International Money and Finance* 73, 41-61. [[Crossref](#)]

1726. Vivien CHEN. 2017. Law and Society in the Evolution of Malaysia's Islamic Capital Market Regulation. *Asian Journal of Law and Society* 4:1, 133-156. [[Crossref](#)]
1727. Thiemo Fetzer, Samuel Marden. 2017. Take What You Can: Property Rights, Contestability and Conflict\*. *The Economic Journal* 127:601, 757-783. [[Crossref](#)]
1728. 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](#)]
1729. Laura Alfaro. Multinational Activity in Emerging Markets: How and When Does Foreign Direct Investment Promote Growth? 429-462. [[Crossref](#)]
1730. Barney Warf. 2017. Geographies of African corruption. *PSU Research Review* 1:1, 20-38. [[Crossref](#)]
1731. Taner Güney. 2017. Governance and sustainable development: How effective is governance?. *The Journal of International Trade & Economic Development* 26:3, 316-335. [[Crossref](#)]
1732. Ataul Huq Pramanik. 2017. Economic reform as a precursor to political reform for development – does China have a model for resource-rich African Muslim countries?. *Economic and Political Studies* 5:2, 127-157. [[Crossref](#)]
1733. Zhi Huang, Hong Susan Zhu, Daniel J. Brass. 2017. Cross-border acquisitions and the asymmetric effect of power distance value difference on long-term post-acquisition performance. *Strategic Management Journal* 38:4, 972-991. [[Crossref](#)]
1734. Ayaz Zeynalov. 2017. The gravity of institutions in a resource-rich country: the case of Azerbaijan. *International Economics and Economic Policy* 14:2, 239-261. [[Crossref](#)]
1735. Abdul Jalil, Iffat Rabab. 2017. The Economic Payoffs of Trust: An Empirical Investigation from Developing Countries Robust to Jackknife Coefficient Distribution. *Social Indicators Research* 131:3, 1121-1144. [[Crossref](#)]
1736. Dawood Mamoon, S. Mansoob Murshed. 2017. When Education Explains Strong Institutions: Trade Policy also Matters. *Social Indicators Research* 131:3, 1179-1210. [[Crossref](#)]
1737. Noel D. Johnson, Mark Koyama. 2017. States and economic growth: Capacity and constraints. *Explorations in Economic History* 64, 1-20. [[Crossref](#)]
1738. Yousef Makhoulouf, Neil M. Kellard, Dmitri Vinogradov. 2017. Child mortality, commodity price volatility and the resource curse. *Social Science & Medicine* 178, 144-156. [[Crossref](#)]
1739. Natasha Hamilton-Hart. 2017. The Legal Environment and Incentives for Change in Property Rights Institutions. *World Development* 92, 167-176. [[Crossref](#)]
1740. Sirianne Dahlum, Carl Henrik Knutsen. 2017. Democracy by Demand? Reinvestigating the Effect of Self-expression Values on Political Regime Type. *British Journal of Political Science* 47:2, 437-461. [[Crossref](#)]
1741. Elise van Nederveen Meerkerk. 2017. Big Questions and Big Data: The Role of Labour and Labour Relations in Recent Global Economic History. *International Review of Social History* 62:1, 95-121. [[Crossref](#)]
1742. Lenka Bustikova, Cristina Corduneanu-Huci. 2017. Patronage, Trust, and State Capacity. *World Politics* 69:2, 277-326. [[Crossref](#)]
1743. Allison F Kingsley, Benjamin A T Graham. 2017. The effects of information voids on capital flows in emerging markets. *Journal of International Business Studies* 48:3, 324-343. [[Crossref](#)]
1744. Mohamed Saleh. 2017. A 'new' economic history of the Middle East and North Africa (MENA) region. *Economics of Transition* 25:2, 149-163. [[Crossref](#)]
1745. Kenneth Guang-Lih Huang, Xuesong Geng, Heli Wang. 2017. Institutional Regime Shift in Intellectual Property Rights and Innovation Strategies of Firms in China. *Organization Science* 28:2, 355-377. [[Crossref](#)]



1746. Jason Potts. 2017. Institutions hold consumption on a leash: an evolutionary economic approach to the future of consumption. *Journal of Evolutionary Economics* 27:2, 239-250. [[Crossref](#)]
1747. Colin Krainin, John Slinkman. 2017. Bargaining with a biased autocrat. *Journal of Theoretical Politics* 29:2, 273-298. [[Crossref](#)]
1748. . Introduction 1-14. [[Crossref](#)]
1749. . Institutions debate for development 186-222. [[Crossref](#)]
1750. Miklós Várý. 2017. Számít-e a földrajzi elhelyezkedés? A nyugat-európai régiók fejlettségének térökonometriai vizsgálata. *Közgazdasági Szemle* 64:3, 238-266. [[Crossref](#)]
1751. Richard M. Auty. Resource Curse 1-10. [[Crossref](#)]
1752. Anthony Bebbington. Institutions and Development 1-9. [[Crossref](#)]
1753. M. Rashel Hasan, Syed Mansoob Murshed. 2017. Does civil war hamper financial development?. *Defence and Peace Economics* 28:2, 188-207. [[Crossref](#)]
1754. Christopher J. Boudreaux, Randall G. Holcombe. 2017. Economic Institutions and the Durability of Democracy. *Atlantic Economic Journal* 45:1, 17-28. [[Crossref](#)]
1755. Duha T. Altindag, Junyue Xu. 2017. Life Satisfaction and Preferences over Economic Growth and Institutional Quality. *Journal of Labor Research* 38:1, 100-121. [[Crossref](#)]
1756. Cesar M. Rodriguez. 2017. The growth effects of financial openness and exchange rates. *International Review of Economics & Finance* 48, 492-512. [[Crossref](#)]
1757. David Wiens. 2017. COSMOPOLITANISM AND COMPETITION: PROBING THE LIMITS OF EGALITARIAN JUSTICE. *Economics and Philosophy* 33:1, 91-124. [[Crossref](#)]
1758. CHRISTOPHER A. HARTWELL. 2017. Determinants of property rights in Poland and Ukraine: the polity or politicians?. *Journal of Institutional Economics* 13:1, 133-160. [[Crossref](#)]
1759. DARREN O'CONNELL, SIOBHAN AUSTEN. 2017. The tortoise and the hare: how North's institutional ideas resolved a 19th century Australian fable. *Journal of Institutional Economics* 13:1, 161-188. [[Crossref](#)]
1760. ILIA MURTAZASHVILI. 2017. Institutions and the shale boom. *Journal of Institutional Economics* 13:1, 189-210. [[Crossref](#)]
1761. James R. Brown, J. Anthony Cookson, Rawley Z. Heimer. 2017. Law and Finance Matter: Lessons from Externally Imposed Courts. *The Review of Financial Studies* 30:3, 1019-1051. [[Crossref](#)]
1762. Christopher Malikane, Prosper Chitambar. 2017. Foreign Direct Investment, Democracy and Economic Growth in Southern Africa. *African Development Review* 29:1, 92-102. [[Crossref](#)]
1763. Raka Ray. 2017. A case of internal colonialism? Arlie Hochschild's Strangers in Their Own Land. *The British Journal of Sociology* 68:1, 129-133. [[Crossref](#)]
1764. Noelia Granado-Peiró, José López-Gracia. 2017. Corporate Governance and Capital Structure: A Spanish Study. *European Management Review* 14:1, 33-45. [[Crossref](#)]
1765. Giovanna d'Adda, Guido de Blasio. 2017. HISTORICAL LEGACY AND POLICY EFFECTIVENESS: THE LONG-TERM INFLUENCE OF PREUNIFICATION BORDERS IN ITALY. *Journal of Regional Science* 57:2, 319-341. [[Crossref](#)]
1766. Daniel C. Mattingly. 2017. Colonial Legacies and State Institutions in China. *Comparative Political Studies* 50:4, 434-463. [[Crossref](#)]
1767. Chad P. Brown, Daniel Lederman, Samuel Pienknagura, Raymond Robertson. Economic Performance and Geography: Rising and Falling with Our Neighbors 19-41. [[Crossref](#)]
1768. Christian Berker. 2017. The Geopolitical Context for Institutional Change: The Case of Prussia in the 17 th and 18 th Century. *Journal of Contextual Economics* 137:1-2, 31-67. [[Crossref](#)]

1769. Alice Nicole Sindzingre. 2017. Institutions as a Composite Concept: Explaining their Indeterminate Relationships with Economic Outcomes. *Journal of Contextual Economics* 137:1-2, 5-29. [[Crossref](#)]
1770. Valentin Seidler. 2017. Institutional Copying in the 20 th Century: The Role of 14,000 British Colonial Officers. *Journal of Contextual Economics* 137:1-2, 93-119. [[Crossref](#)]
1771. Sebastian Galiani, Stephen Knack, Lixin Colin Xu, Ben Zou. 2017. The effect of aid on growth: evidence from a Quasi-experiment. *Journal of Economic Growth* 22:1, 1-33. [[Crossref](#)]
1772. Takatoshi Ito. 2017. Growth Convergence and the Middle-Income Trap. *Asian Development Review* 34:1, 1-27. [[Crossref](#)]
1773. Lazarus Z. Wanjau, Pierre Le Roux. 2017. Economic institutions and economic growth: Empirical evidence from the Economic Community of West African States. *South African Journal of Economic and Management Sciences* 20:1. . [[Crossref](#)]
1774. Chris W. Callaghan. 2017. Geography versus institutions and sub-Saharan aid. *The Journal for Transdisciplinary Research in Southern Africa* 13:1. . [[Crossref](#)]
1775. Dong-Hyeon Kim, Shu-Chin Lin. 2017. Natural Resources and Economic Development: New Panel Evidence. *Environmental and Resource Economics* 66:2, 363-391. [[Crossref](#)]
1776. Christian Lessmann, André Seidel. 2017. Regional inequality, convergence, and its determinants – A view from outer space. *European Economic Review* 92, 110-132. [[Crossref](#)]
1777. Matthias Flückiger, Markus Ludwig. 2017. Malaria suitability, urbanization and persistence: Evidence from China over more than 2000 years. *European Economic Review* 92, 146-160. [[Crossref](#)]
1778. Timothy Yu-Cheong Yeung. 2017. Political philosophy, executive constraint and electoral rules. *Journal of Comparative Economics* 45:1, 67-88. [[Crossref](#)]
1779. Arusha Cooray, Ratbek Dzhumashev, Friedrich Schneider. 2017. How Does Corruption Affect Public Debt? An Empirical Analysis. *World Development* 90, 115-127. [[Crossref](#)]
1780. Rasmus Broms. 2017. Colonial Revenue Extraction and Modern Day Government Quality in the British Empire. *World Development* 90, 269-280. [[Crossref](#)]
1781. Jesús Crespo Cuaresma, Olha Danylo, Steffen Fritz, Ian McCallum, Michael Obersteiner, Linda See, Brian Walsh. 2017. Economic Development and Forest Cover: Evidence from Satellite Data. *Scientific Reports* 7:1. . [[Crossref](#)]
1782. Daniel Oto-Peralías, Diego Romero-Ávila. 2017. Historical Frontiers and the Rise of Inequality: The Case of the Frontier of Granada. *Journal of the European Economic Association* 15:1, 54-98. [[Crossref](#)]
1783. Massimo G. Colombo, Samuele Murtinu. 2017. Venture Capital Investments in Europe and Portfolio Firms' Economic Performance: Independent Versus Corporate Investors. *Journal of Economics & Management Strategy* 26:1, 35-66. [[Crossref](#)]
1784. Andrés Fernández, César E. Tamayo. 2017. FROM INSTITUTIONS TO FINANCIAL DEVELOPMENT AND GROWTH: WHAT ARE THE LINKS?. *Journal of Economic Surveys* 31:1, 17-57. [[Crossref](#)]
1785. Michael A. Clemens. 2017. THE MEANING OF FAILED REPLICATIONS: A REVIEW AND PROPOSAL. *Journal of Economic Surveys* 31:1, 326-342. [[Crossref](#)]
1786. Boris Nikolaev, Raufhon Salahodjaev. 2017. Historical Prevalence of Infectious Diseases, Cultural Values, and the Origins of Economic Institutions. *Kyklos* 70:1, 97-128. [[Crossref](#)]
1787. Frederick Van Der Ploeg, Steven Poelhekke. 2017. The Impact of Natural Resources: Survey of Recent Quantitative Evidence. *The Journal of Development Studies* 53:2, 205-216. [[Crossref](#)]
1788. Maarten Voors, Peter Van Der Windt, Kostadis J. Papaioannou, Erwin Bulte. 2017. Resources and Governance in Sierra Leone's Civil War. *The Journal of Development Studies* 53:2, 278-294. [[Crossref](#)]

1789. Elissaios Papyrakis, Matthias Rieger, Emma Gilberthorpe. 2017. Corruption and the Extractive Industries Transparency Initiative. *The Journal of Development Studies* 53:2, 295-309. [[Crossref](#)]
1790. Karim Chalak. 2017. INSTRUMENTAL VARIABLES METHODS WITH HETEROGENEITY AND MISMEASURED INSTRUMENTS. *Econometric Theory* 33:1, 69-104. [[Crossref](#)]
1791. . Governance for Growth 137-165. [[Crossref](#)]
1792. A. Skorobogatov. 2017. Agglomeration effects, institutions, and natural resources in the changing economic geography of Russia. *Voprosy Ekonomiki* :1, 81-102. [[Crossref](#)]
1793. Mahyudin Ahmad, Stephen G. Hall. 2017. Trust-based social capital, economic growth and property rights: explaining the relationship. *International Journal of Social Economics* 44:1, 21-52. [[Crossref](#)]
1794. Belay Seyoum. 2017. Export Controls and International Business: A Study with Special Emphasis on Dual-Use Export Controls and Their Impact on Firms in the US. *Journal of Economic Issues* 51:1, 45-72. [[Crossref](#)]
1795. Christopher Hartwell. 2017. The Coevolution of Finance and Property Rights: Evidence from Transition Economies. *Journal of Economic Issues* 51:1, 73-97. [[Crossref](#)]
1796. Usman Khalid. 2017. The effect of trade and political institutions on economic institutions. *The Journal of International Trade & Economic Development* 26:1, 89-110. [[Crossref](#)]
1797. Jens Andersson. 2017. Long-Term Dynamics of the State in Francophone West Africa: Fiscal Capacity Pathways 1850–2010. *Economic History of Developing Regions* 32:1, 37-70. [[Crossref](#)]
1798. Robert C. Feenstra, Alan M. Taylor. The Global Macroeconomy 372-393. [[Crossref](#)]
1799. Robert C. Feenstra, Alan M. Taylor. The Global Macroeconomy 1-23. [[Crossref](#)]
1800. Estefania Santacreu-Vasut, Oded Shenkar, Amir Shoham. Linguistic Gender Marking and Its International Business Ramifications 194-208. [[Crossref](#)]
1801. Diego Sánchez-Ancochea. The Political Economy of Inequality at the Top in Contemporary Chile 339-363. [[Crossref](#)]
1802. Pedro Paulo Pereira Funari. Inequality, Institutions, and Long-Term Development: A Perspective from Brazilian Regions 113-142. [[Crossref](#)]
1803. Audrey Mattoon. Introduction: The Intricacy of Intervention 1-14. [[Crossref](#)]
1804. Dorsaf Elbir, Mohamed Goaid. Corruption and Geography: Case of Mena Regions 239-249. [[Crossref](#)]
1805. Ornette D. Clennon. All Together Now! The Rise of British Nationalism 33-61. [[Crossref](#)]
1806. Eric Rougier. Analysing the Capitalisms of Developing Countries: What's the Point? 3-33. [[Crossref](#)]
1807. François Combarnous, Eric Rougier. Institutional Complementarities, Hierarchies and Reinforcing Factors 329-370. [[Crossref](#)]
1808. Eric Rougier. Existing Typologies of Developing Countries' Institutional Systems 35-61. [[Crossref](#)]
1809. Seyed Mostafa Razavi, Hamid Padash, Ali Nikoo Nesbati. The Role of Business Regulations in Economic Growth 41-53. [[Crossref](#)]
1810. Karl Seeley. Continuity and New Directions 361-368. [[Crossref](#)]
1811. Karl Seeley. Growth with Abundant Resources 127-144. [[Crossref](#)]
1812. George Kararach, Abbi M. Kadir, Eunice Ajambo, Heini Suominen. Fiscal Policy, Long-Term Growth and Structural Transformation in Africa 97-143. [[Crossref](#)]
1813. Eduardo Dargent, José Carlos Orihuela, Maritza Paredes, María Eugenia Ulfe. Cycle of Abundance and Institutional Pathways 1-40. [[Crossref](#)]
1814. Daniel Oto-Peralías, Diego Romero-Ávila. Introduction 1-12. [[Crossref](#)]

1815. Daniel Oto-Peralías, Diego Romero-Ávila. Views Linking Colonialism with Institutions 13-26. [[Crossref](#)]
1816. Daniel Oto-Peralías, Diego Romero-Ávila. A Model of Two Styles of Imperialism 27-39. [[Crossref](#)]
1817. Daniel Oto-Peralías, Diego Romero-Ávila. Empirical Methodology and Baseline Regression Results 41-52. [[Crossref](#)]
1818. Daniel Oto-Peralías, Diego Romero-Ávila. Sensitivity to Alternative Theories 53-68. [[Crossref](#)]
1819. Daniel Oto-Peralías, Diego Romero-Ávila. Further Sensitivity Analyses 69-92. [[Crossref](#)]
1820. Daniel Oto-Peralías, Diego Romero-Ávila. The Legacy of European Colonialism on Relevant Determinants of Institutional Development 105-112. [[Crossref](#)]
1821. Peter W. Muriu, Victor Murinde, Andrew William Mullineux. Reflections on Microfinance 109-159. [[Crossref](#)]
1822. Niklas Elert, Magnus Henrekson, Mikael Stenkula. Innovation, Entrepreneurship and the Complementary Skill Structure 9-23. [[Crossref](#)]
1823. Niklas Elert, Magnus Henrekson, Mikael Stenkula. Innovation and Entrepreneurship in the European Union—A Reform Agenda 25-86. [[Crossref](#)]
1824. Niklas Elert, Magnus Henrekson, Mikael Stenkula. Summary and Conclusions 87-92. [[Crossref](#)]
1825. Antonio Rodríguez Andrés, Voxi Amavilah, Simplicé Asongu. Linkages Between Formal Institutions, ICT Adoption, and Inclusive Human Development in Sub-Saharan Africa 175-203. [[Crossref](#)]
1826. Atin Basuchoudhary, James T. Bang, Tinni Sen. Predicting Economic Growth: Which Variables Matter 37-56. [[Crossref](#)]
1827. Muhammad Tariq Majeed. Quality of Institutions and Inclusive Financial Development in the Muslim World 3-40. [[Crossref](#)]
1828. Nicolas Depetris Chauvin, Guido Porto, Francis Mulangu. Introduction 1-4. [[Crossref](#)]
1829. Matthias Vom Hau. From “Civilizing Force” to “Source of Backwardness” 127-145. [[Crossref](#)]
1830. Deepa Kylasam Iyer. Property Regimes in India: A Study of Political Determinants of Structural Factors 191-205. [[Crossref](#)]
1831. Kokeb G. Giorgis. The Impact of Institutions on Economic Growth in Sub-Saharan Africa: Evidence from a Panel Data Approach 63-78. [[Crossref](#)]
1832. Huihua Nie. Reform Prospects of the China Model 203-228. [[Crossref](#)]
1833. Luis Angeles, Aldo Elizalde. 2017. Pre-colonial institutions and socioeconomic development: The case of Latin America. *Journal of Development Economics* **124**, 22-40. [[Crossref](#)]
1834. Iqbal Dhaliwal, Rema Hanna. 2017. The devil is in the details: The successes and limitations of bureaucratic reform in India. *Journal of Development Economics* **124**, 1-21. [[Crossref](#)]
1835. Elizabeth Gooch. 2017. The impact of reduced incidence of malaria and other mosquito-borne diseases on global population. *Journal of Development Economics* **124**, 214-228. [[Crossref](#)]
1836. Cosimo Beverelli, Matteo Fiorini, Bernard Hoekman. 2017. Services trade policy and manufacturing productivity: The role of institutions. *Journal of International Economics* **104**, 166-182. [[Crossref](#)]
1837. Thouraya Triki, Imen Kouki, Mouna Ben Dhaou, Pietro Calice. 2017. Bank regulation and efficiency: What works for Africa?. *Research in International Business and Finance* **39**, 183-205. [[Crossref](#)]
1838. Elizabeth Gooch. 2017. Estimating the Long-Term Impact of the Great Chinese Famine (1959–61) on Modern China. *World Development* **89**, 140-151. [[Crossref](#)]
1839. 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](#)]

1840. Gareth Austin, Carlos Dávila, Geoffrey Jones. 2017. The Alternative Business History: Business in Emerging Markets. *Business History Review* 91:3, 537-569. [[Crossref](#)]
1841. Jørgen Møller. 2017. The Birth of Representative Institutions: The Case of the Crown of Aragon. *Social Science History* 41:2, 175-200. [[Crossref](#)]
1842. Mariam Khawar. Whither Geography? Reviewing its Impact on Economic Development 1-13. [[Crossref](#)]
1843. Mariam Khawar. North Versus South – An Examination of Regional Comparative Development in Italy and Brazil 25-34. [[Crossref](#)]
1844. Mariam Khawar. Untangling Cultural Evolution and Economic Development 61-86. [[Crossref](#)]
1845. Sevil Acar. Introduction 1-6. [[Crossref](#)]
1846. Sevil Acar. Theoretical and Empirical Background 7-31. [[Crossref](#)]
1847. Sevil Acar. Natural Resources and Sustainability 61-119. [[Crossref](#)]
1848. David Hundt, Jitendra Uttam. State and Society in Asian Capitalism 23-38. [[Crossref](#)]
1849. Paula Ramona Rachisan, Cristina Bota-Avram, Adrian Grosanu. 2017. Investor protection and country-level governance: cross-country empirical panel data evidence. *Economic Research-Ekonomska Istraživanja* 30:1, 806-817. [[Crossref](#)]
1850. Xunan Feng, Anders C. Johansson. 2017. CEO Incentives in Chinese State-Controlled Firms. *Economic Development and Cultural Change* 65:2, 223-264. [[Crossref](#)]
1851. Leming Lin, Atanas Mihov, Leandro Sanz, Detelina Stoyanova. 2017. Property Rights Institutions, Foreign Investment, and the Valuation of Multinational Firms. *SSRN Electronic Journal* . [[Crossref](#)]
1852. Oded Galor, mer zak, Assaf Sarid. 2017. Geographical Origins and Economic Consequences of Language Structures. *SSRN Electronic Journal* . [[Crossref](#)]
1853. Agnieszka Aleksandra Wysokinska. 2017. Institutions or Culture? Lessons for Development from Two Natural Experiments of History. *SSRN Electronic Journal* . [[Crossref](#)]
1854. Andrew T. Young. 2017. How the City Air Made Us Free: The Self-Governing Medieval City and the Bourgeoisie Revaluation. *SSRN Electronic Journal* . [[Crossref](#)]
1855. Carola Conces Binder. 2017. Inequality, Redistribution, and the Individualism-Collectivism Dimension of Culture. *SSRN Electronic Journal* . [[Crossref](#)]
1856. Kunal Sen, Lant Pritchett, Sabyasachi Kar, Selim Raihan. 2017. Democracy Versus Dictatorship? The Political Determinants of Growth Episodes. *SSRN Electronic Journal* . [[Crossref](#)]
1857. Adewole Musiliu Adeolu. 2017. How Resource Endowment Affects Institution and Development: A Theoretical Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
1858. Anthony Glass, Karligash Kenjegalieva, Victor Ajayi, Robin C. Sickles. 2017. Relative Winners and Losers from Efficiency Spillovers in Africa: Implications for Regional Integration and Income Inequality. *SSRN Electronic Journal* . [[Crossref](#)]
1859. Adewole Musiliu Adeolu. 2017. The Underdevelopment of Entrepreneurship in LDCs: An Institutional Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
1860. Chander Kant. 2017. Multinational Corporations and Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
1861. Meng Miao. 2017. Insider Takes All! Value of Political Connections in a Property Rights Reform. *SSRN Electronic Journal* . [[Crossref](#)]
1862. Anil Kavuri, Hongwei Shao. 2017. The Impact of Social Justice on Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]

1863. Russell S. Sobel. 2017. The Rise and Decline of Nations: The Dynamic Properties of Institutional Reform. *SSRN Electronic Journal* . [[Crossref](#)]
1864. Michele Coscia, Timothy Cheston. 2017. Institutions vs. Social Interactions in Driving Economic Convergence: Evidence from Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
1865. Murat Iyigun. 2017. The Ideological Roots of Institutional Change. *SSRN Electronic Journal* . [[Crossref](#)]
1866. Gabriele Lattanzio. 2017. Shari'a Law and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1867. Mario Coccia. 2017. General Causes of Violent Crime: The Income Inequality. *SSRN Electronic Journal* . [[Crossref](#)]
1868. Elira Karaja. 2017. The Cultural Transmission of Trust Norms: Evidence from a Lab in the Field on a Natural Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1869. Mario Coccia. 2017. Sources of Major Technological Breakthroughs: Purposeful Systems with Purposeful Elements Having a Common Purpose of Global Leadership. *SSRN Electronic Journal* . [[Crossref](#)]
1870. Bilal Keskinsoy. 2017. Lucas Paradox in the Short-Run. *SSRN Electronic Journal* . [[Crossref](#)]
1871. Mohammed Alzahrani, William L. Megginson. 2017. Finance as Worship: A Survey of Islamic Finance Research. *SSRN Electronic Journal* . [[Crossref](#)]
1872. Ash Navabi. 2017. Optimal Tyranny. *SSRN Electronic Journal* . [[Crossref](#)]
1873. Gabriel Angarita T.. 2017. Choques De Precios Y Elecciones: El Caff Y La Democracia En Colombia (Commodity Price Shocks and Electoral Outcomes: Coffee and Democracy in Colombia). *SSRN Electronic Journal* . [[Crossref](#)]
1874. Vincent Geloso. 2017. Incomes and Growth in Canada, 1688 to 1790. *SSRN Electronic Journal* . [[Crossref](#)]
1875. Denise Humphreys Bebbington, Celina Grisi Huber. 2017. Political Settlements, Natural Resource Extraction, and Inclusion in Bolivia. *SSRN Electronic Journal* . [[Crossref](#)]
1876. J. H. Verkerke, Benoit Freyens. 2017. Mapping Employment Dismissal Law: A Leximetric Investigation of EPL Stringency and Regulatory Style. *SSRN Electronic Journal* . [[Crossref](#)]
1877. Joelson Oliveira Sampaio, Luciana Gross Cunha, Rodrigo De-Losso, Renan De Pieri. 2017. Does the Concern About Local Crime Affect Trust in the Police?. *SSRN Electronic Journal* . [[Crossref](#)]
1878. Alberto Simpser, Dan Slater, Jason Wittenberg. 2017. Dead But Not Gone: Contemporary Legacies of Communism, Imperialism, and Authoritarianism. *SSRN Electronic Journal* . [[Crossref](#)]
1879. 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](#)]
1880. Jean-Paul Faguet, Camilo Matajira, Fabio SSnchez. 2017. Is Extraction Bad? Encomienda and Development in Colombia Since 1560. *SSRN Electronic Journal* . [[Crossref](#)]
1881. Ajay Verghese. 2017. Colonialism and Public Goods Provision: Qualitative Evidence from India. *SSRN Electronic Journal* . [[Crossref](#)]
1882. Gregory P. Casey, Marc Klemp. 2017. Instrumental Variables in the Long Run. *SSRN Electronic Journal* . [[Crossref](#)]
1883. Hannah Katherine Simpson. 2017. Justice for Sale: Political Exigency and the Development of a Legal System. *SSRN Electronic Journal* . [[Crossref](#)]
1884. Matthias Busse, Ceren Erdogan, Henning MMhlen. 2017. Structural Transformation and Its Relevance for Economic Growth in Sub-Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]



1885. Jevan Cherniwchan, Juan Moreno-Cruz. 2017. Maize and Precolonial Africa. *SSRN Electronic Journal* . [[Crossref](#)]
1886. Ross Levine, Chen Lin, Wensi Xie. 2017. The Origins of Financial Development: How the African Slave Trade Continues to Influence Modern Finance. *SSRN Electronic Journal* . [[Crossref](#)]
1887. Scott Duke Kominers, Alexander Teytelboym, Vincent P. Crawford. 2017. An Invitation to Market Design. *SSRN Electronic Journal* . [[Crossref](#)]
1888. Theresa S Finley, Raphael Franck, Noel D. Johnson. 2017. The Effects of Land Redistribution: Evidence from the French Revolution. *SSRN Electronic Journal* . [[Crossref](#)]
1889. Antonio Accetturo, Matteo Bugamelli, Andrea Roberto Lamorgese. 2017. Law Enforcement and Political Participation: Italy, 1861-65. *SSRN Electronic Journal* . [[Crossref](#)]
1890. Roxana Gutierrez-Romero, Luciana MMendez-Errico. 2017. Does Inequality Foster or Hinder the Growth of Entrepreneurship in the Long-Run?. *SSRN Electronic Journal* . [[Crossref](#)]
1891. Valentin Seidler. 2017. Institutional Copying in the 20th Century: The Role of 14,000 British Colonial Officers. *SSRN Electronic Journal* . [[Crossref](#)]
1892. Denis Stijepic. 2017. On the System-Theoretical Foundations of Non-Economic Parameter Constancy Assumptions in Economic Growth Modeling. *SSRN Electronic Journal* . [[Crossref](#)]
1893. Benito Arruada, Giorgio Zananone, Nuno M. Garoupa. 2017. Property Rights in Sequential Exchange. *SSRN Electronic Journal* . [[Crossref](#)]
1894. Dirk Heine. 2017. Causation of Genuinely Social Costs: Pigou Enabling Coase Through the Causation Principles Underlying Environmental Taxation. *SSRN Electronic Journal* . [[Crossref](#)]
1895. Simon Deakin, Prabirjit Sarkar, Mathias M. Siems. 2017. Is There a Relationship Between Shareholder Protection and Stock Market Development?. *SSRN Electronic Journal* . [[Crossref](#)]
1896. Andros Kourtellos, Charalambos G. Tsangarides. 2017. Robust Correlates of Growth Spells: Do Inequality and Redistribution Matter?. *SSRN Electronic Journal* . [[Crossref](#)]
1897. M. Niaz Asadullah, Antonio Savoia. 2017. Poverty Reduction During 1990-2013: Did Millennium Development Goals Adoption and State Capacity Matter?. *SSRN Electronic Journal* . [[Crossref](#)]
1898. Mika Nieminen. 2017. Patterns of International Capital Flows and Their Implications for Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
1899. Ruiqing Zhong, Weifeng Zhong. 2017. Political Institutions and the Governmental Burden on Businesses. *SSRN Electronic Journal* . [[Crossref](#)]
1900. Daryna mname Grechyna. 2017. Shall We Riot Too? The Geographical Neighbor Impact on Political Instability. *SSRN Electronic Journal* . [[Crossref](#)]
1901. Mai Phuong Chu Thi. 2017. Impacts of Institutions on the Performances of Enterprises in Vietnam. *SSRN Electronic Journal* . [[Crossref](#)]
1902. Roland Pongou, David Shapiro, Michel Tenikuu. 2017. Missing Twins: Fetal Origins, Institutions, and Twin-Singleton Mortality Convergence. *SSRN Electronic Journal* . [[Crossref](#)]
1903. Chanon Teeranutranton. 2017. Credit Information Sharing and Stock Price Crash Risk: The Role of Information Asymmetry and Bank Regulations. *SSRN Electronic Journal* . [[Crossref](#)]
1904. Kevin S. Nell, A. P. Thirlwall. 2017. Perchh La Produttivitt Degli Investimenti Varia Tra Paesi? (Why Does the Productivity of Investment Vary Across Countries?). *SSRN Electronic Journal* . [[Crossref](#)]
1905. Francesco D'Acunto. 2017. From Financial History to History & Finance. *SSRN Electronic Journal* . [[Crossref](#)]
1906. Bilal Bagis, Çağlar Yurtseven. 2017. Turkey and the OIC: Greater Economic Cooperation, Opportunities and Challenges. *SSRN Electronic Journal* . [[Crossref](#)]

1907. Abdulrasheed Isah, Soliu Hamzat. 2017. Analysis of the Impact of Financial Sector Development on Income Inequality: Evidence from Nigeria, 1980–2012. *SSRN Electronic Journal* . [[Crossref](#)]
1908. Yongtao Li, Jiguang Zheng. 2017. An Empirical Analysis of Fiscal Decentralization on Public Goods Spending. *Theoretical Economics Letters* **07**:03, 398–405. [[Crossref](#)]
1909. Yasemin Bal Gunduz. 2017. Debt Sustainability in Low-Income Countries: Policies, Institutions, or Shocks?. *IMF Working Papers* **17**:114, 1. [[Crossref](#)]
1910. Diego Cerdeiro, Andras Komaromi. 2017. Trade and Income in the Long Run: Are There Really Gains, and Are They Widely Shared?. *IMF Working Papers* **17**:231, 1. [[Crossref](#)]
1911. Michael Hauptert. 2017. The Impact of Cliometrics on Economics and History. *Revue d'économie politique* **127**:6, 1059. [[Crossref](#)]
1912. Daniel L. Chen, Susan Yeh. 2017. Government Expropriation Increases Economic Growth and Racial Inequality: Evidence from Eminent Domain. *SSRN Electronic Journal* . [[Crossref](#)]
1913. Michael P. Murray. 2017. Linear Model IV Estimation When Instruments Are Many or Weak. *Journal of Econometric Methods* **6**:1. . [[Crossref](#)]
1914. Vesna Jankovic-Milic, Marija Džunić. Measuring Governance 104–128. [[Crossref](#)]
1915. Adem Gölk. The Role of Governance on Outward Foreign Direct Investment in Emerging Market Economies 77–101. [[Crossref](#)]
1916. Nobuhiro Mizuno, Katsuyuki Naito, Ryosuke Okazawa. 2017. Inequality, extractive institutions, and growth in nondemocratic regimes. *Public Choice* **170**:1–2, 115–142. [[Crossref](#)]
1917. Lewis Davis. 2017. On the Origin of Religious Values. *SSRN Electronic Journal* . [[Crossref](#)]
1918. 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](#)]
1919. Damir Stijepic. 2017. A Cross-Country Study of Workers' Skills and Unemployment Flows. *SSRN Electronic Journal* . [[Crossref](#)]
1920. Jamie Bologna Pavlik, Andrew T. Young. 2017. The Legacy of Representation in Medieval Europe for Incomes and Institutions Today. *SSRN Electronic Journal* . [[Crossref](#)]
1921. Tingting Liu, Barkat Ullah, Zuobao Wei, Lixin Colin Xu. 2017. The Dark Side of Transparency in Developing Countries: The Link between Financial Reporting Practices and Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
1922. Chander Kant. 2017. Financial Openness & Institutions in Developing Countries. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
1923. Maria Cecilia Bustamante, Francesco D'Acunto. 2017. Initial Leverage. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
1924. Vojtěch Olbrecht. 2017. Multilevel Modeling in Exploring Institutional Effects on Performance. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis* **64**:6, 2087–2094. [[Crossref](#)]
1925. Alexander Donges, Jean-Marie A. Meier, Rui Silva. 2017. The Impact of Institutions on Innovation. *SSRN Electronic Journal* **101**. . [[Crossref](#)]
1926. 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](#)]
1927. Soumyajit Mazumder. 2016. Can I stay a BIT longer? The effect of bilateral investment treaties on political survival. *The Review of International Organizations* **11**:4, 477–521. [[Crossref](#)]
1928. Zhiqiang Dong, Yongjing Zhang. 2016. A sequential game of endowment effect and natural property rights. *Economics Letters* **149**, 108–111. [[Crossref](#)]

1929. Chien-Chiang Lee, Chi-Hung Chang, Mohamed Aroui, Chi-Chuan Lee. 2016. Economic growth and insurance development: The role of institutional environments. *Economic Modelling* **59**, 361-369. [[Crossref](#)]
1930. Hugo J. Faria, Hugo M. Montesinos-Yufa, Daniel R. Morales, Carlos E. Navarro. 2016. Unbundling the roles of human capital and institutions in economic development. *European Journal of Political Economy* **45**, 108-128. [[Crossref](#)]
1931. Brandon N. Cline, Claudia R. Williamson. 2016. Trust and the regulation of corporate self-dealing. *Journal of Corporate Finance* **41**, 572-590. [[Crossref](#)]
1932. Francis J. DiTraglia. 2016. Using invalid instruments on purpose: Focused moment selection and averaging for GMM. *Journal of Econometrics* **195**:2, 187-208. [[Crossref](#)]
1933. Erin Oldford, Isaac Otchere. 2016. Are cross-border acquisitions enemy of labor? An examination of employment and productivity effects. *Pacific-Basin Finance Journal* **40**, 438-455. [[Crossref](#)]
1934. Evsey Gurvich. 2016. Institutional constraints and economic development. *Russian Journal of Economics* **2**:4, 349-374. [[Crossref](#)]
1935. Seo-Young Cho. 2016. Does Gender Equality Promote Social Trust? An Empirical Analysis. *World Development* **88**, 175-187. [[Crossref](#)]
1936. Leticia Arroyo Abad, Jan Luiten van Zanden. 2016. Growth under Extractive Institutions? Latin American Per Capita GDP in Colonial Times. *The Journal of Economic History* **76**:4, 1182-1215. [[Crossref](#)]
1937. Denis Cogneau. 2016. Histoire économique de l'Afrique : renaissance ou trompe-l'œil ?. *Annales. Histoire, Sciences Sociales* **71**:04, 879-896. [[Crossref](#)]
1938. Richard Bluhm, Denis de Crombrughe, Adam Szirmai. 2016. THE DYNAMICS OF STAGNATION: A PANEL ANALYSIS OF THE ONSET AND CONTINUATION OF STAGNATION. *Macroeconomic Dynamics* **20**:8, 2010-2045. [[Crossref](#)]
1939. ABHISHEK CHATTERJEE. 2016. Financial property rights under colonialism: some counterfactual possibilities. *Journal of Institutional Economics* **12**:4, 797-824. [[Crossref](#)]
1940. DANIEL L. BENNETT, BORIS NIKOLAEV. 2016. Factor endowments, the rule of law and structural inequality. *Journal of Institutional Economics* **12**:4, 773-795. [[Crossref](#)]
1941. JESSICA CLEMENT. 2016. Electoral rule choice in transitional economies. *Journal of Institutional Economics* **12**:4, 895-919. [[Crossref](#)]
1942. Denis Cogneau. 2016. The Economic History of Africa: Renaissance or False Dawn?. *Annales. Histoire, Sciences Sociales* **71**:04, 539-556. [[Crossref](#)]
1943. William F. Maloney, Felipe Valencia Caicedo. 2016. The Persistence of (Subnational) Fortune. *The Economic Journal* **126**:598, 2363-2401. [[Crossref](#)]
1944. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2016. LONG-TERM PERSISTENCE. *Journal of the European Economic Association* **14**:6, 1401-1436. [[Crossref](#)]
1945. Celal Bayari. 2016. Economic Geography of the Australian Mining Industry. *Tijdschrift voor economische en sociale geografie* **107**:5, 552-566. [[Crossref](#)]
1946. Firat Demir, Chenghao Hu. 2016. Institutional Differences and the Direction of Bilateral Foreign Direct Investment Flows: Are South-South Flows any Different than the Rest?. *The World Economy* **39**:12, 2000-2024. [[Crossref](#)]
1947. Johannes Pöschl, Neil Foster-McGregor, Robert Stehrer. 2016. International R&D Spillovers and Business Service Innovation. *The World Economy* **39**:12, 2025-2045. [[Crossref](#)]

1948. Irina Ervits, Małgorzata Żmuda. 2016. Comparative Study of the Role of Institutions in Shaping Inventive Activity in Mid-Range Emerging Economies. *Comparative Economic Research* 19:4, 85-105. [[Crossref](#)]
1949. ###. 2016. Closedness of Public Administration and Corruption. *The Korean Governance Review* 23:3, 333-352. [[Crossref](#)]
1950. Jong Hyun Jung. 2016. A Cross-national Analysis of Religion and Attitudes toward Premarital Sex. *Sociological Perspectives* 59:4, 798-817. [[Crossref](#)]
1951. Monaheng Seleteng, Sephooko Motelle. 2016. Sources of Economic Growth in the Southern African Development Community: Its Likely Impact on Poverty and Employment. *Review of Economic and Business Studies* 9:2, 211-249. [[Crossref](#)]
1952. Graziella Bertocchi. 2016. The legacies of slavery in and out of Africa. *IZA Journal of Migration* 5:1. . [[Crossref](#)]
1953. Alberto Bisin, Thierry Verdier. 2016. Coévolution entre institutions et culture : une application au développement de long terme. *Revue d'économie politique* Vol. 126:5, 653-681. [[Crossref](#)]
1954. A. Alesina, P. Giuliano. 2016. Culture and institutions. Part II. *Voprosy Ekonomiki* :11, 24-56. [[Crossref](#)]
1955. Jorge Thompson Araujo, Ekaterina Vostroknutova, Markus Brueckner, Mateo Clavijo, Konstantin M. Wacker. Back Matter: Appendices A and B 79-161. [[Crossref](#)]
1956. Thomas Denk, Sarah Lehtinen. 2016. Two modes of democratisation: transition and state-formation. *Quality & Quantity* 50:6, 2331-2346. [[Crossref](#)]
1957. Heinz Welsch, Jan Kühling. 2016. Macroeconomic Performance and Institutional Change: Evidence from Subjective Well-Being Data. *Journal of Applied Economics* 19:2, 193-217. [[Crossref](#)]
1958. Rok Spruk. 2016. Institutional transformation and the origins of world income distribution. *Journal of Comparative Economics* 44:4, 936-960. [[Crossref](#)]
1959. Nobuhiro Mizuno. 2016. Political structure as a legacy of indirect colonial rule: Bargaining between national governments and rural elites in Africa. *Journal of Comparative Economics* 44:4, 1023-1039. [[Crossref](#)]
1960. Pavel Chakraborty. 2016. Judicial quality and regional firm performance: The case of Indian states. *Journal of Comparative Economics* 44:4, 902-918. [[Crossref](#)]
1961. Lewis S. Davis, Claudia R. Williamson. 2016. Culture and the regulation of entry. *Journal of Comparative Economics* 44:4, 1055-1083. [[Crossref](#)]
1962. Daniel Ayalew Ali, Matthew Collin, Klaus Deininger, Stefan Dercon, Justin Sandefur, Andrew Zeitlin. 2016. Small price incentives increase women's access to land titles in Tanzania. *Journal of Development Economics* 123, 107-122. [[Crossref](#)]
1963. Abigail L. Andrews. 2016. Legacies of Inequity: How Hometown Political Participation and Land Distribution Shape Migrants' Paths into Wage Labor. *World Development* 87, 318-332. [[Crossref](#)]
1964. MILA VERSTEEG, EMILY ZACKIN. 2016. Constitutions Unentrenched: Toward an Alternative Theory of Constitutional Design. *American Political Science Review* 110:4, 657-674. [[Crossref](#)]
1965. Juliette Levy. 2016. A history of institutional function: Mexican notaries and wealth distribution – Yucatan, 1850–1900. *The Journal of Peasant Studies* 43:6, 1249-1261. [[Crossref](#)]
1966. Dongwoo Yoo, Edwyna Harris. 2016. Conditions of Successful Land Reform: A Study of Micronesia. *Australian Economic History Review* 56:3, 292-316. [[Crossref](#)]
1967. Takuma Kunieda, Keisuke Okada, Akihisa Shibata. 2016. Corruption, Financial Development and Economic Growth: Theory and Evidence From an Instrumental Variable Approach With Human Genetic Diversity. *Economic Notes* 45:3, 353-392. [[Crossref](#)]

1968. Jutta Bolt, Ellen Hillbom. 2016. Long-term trends in economic inequality: lessons from colonial Botswana, 1921-74. *The Economic History Review* **69**:4, 1255-1284. [[Crossref](#)]
1969. Michael Hübler, Alexander Glas, Peter Nunnenkamp. 2016. Indicators of Absorptive Capacity and Import-induced South-North Convergence in Labour Intensities. *The World Economy* **39**:11, 1756-1791. [[Crossref](#)]
1970. Emily J. Brearley. 2016. A History of Social Protection in Latin America: From Conquest to Conditional Cash Transfers. *Interventions économiques* :56. . [[Crossref](#)]
1971. Dietrich Vollrath. 2016. Evolving Research on Growth and Development. *Development Policy Review* **34**:6, 907-910. [[Crossref](#)]
1972. Jørgen Møller. 2016. Composite and Loose Concepts, Historical Analogies, and the Logic of Control in Comparative Historical Analysis. *Sociological Methods & Research* **45**:4, 651-677. [[Crossref](#)]
1973. Subhasish Ray. 2016. Sooner or later. *Journal of Peace Research* **53**:6, 800-814. [[Crossref](#)]
1974. A. Alesina, P. Giuliano. 2016. Culture and institutions. Part I. *Voprosy Ekonomiki* :10, 82-111. [[Crossref](#)]
1975. Christopher B. Barrett, Teevrat Garg, Linden McBride. 2016. Well-Being Dynamics and Poverty Traps. *Annual Review of Resource Economics* **8**:1, 303-327. [[Crossref](#)]
1976. Ageliki Anagnostou, Dimitris Kallioras, Christos Kollias. 2016. Governance Convergence Among the EU28?. *Social Indicators Research* **129**:1, 133-146. [[Crossref](#)]
1977. Atsuyoshi Morozumi, Francisco José Veiga. 2016. Public spending and growth: The role of government accountability. *European Economic Review* **89**, 148-171. [[Crossref](#)]
1978. Steven G. Dieterle, Andy Snell. 2016. A simple diagnostic to investigate instrument validity and heterogeneous effects when using a single instrument. *Labour Economics* **42**, 76-86. [[Crossref](#)]
1979. Simeon D. Alder, Guillermo L. Ordoñez. 2016. Deceptive redistribution. *Review of Economic Dynamics* **22**, 223-239. [[Crossref](#)]
1980. Aurora A.C. Teixeira, Anabela S.S. Queirós. 2016. Economic growth, human capital and structural change: A dynamic panel data analysis. *Research Policy* **45**:8, 1636-1648. [[Crossref](#)]
1981. Rollin F. Tusalem. 2016. The Colonial Foundations of State Fragility and Failure. *Polity* **48**:4, 445-495. [[Crossref](#)]
1982. Andrea Ascani, Riccardo Crescenzi, Simona Iammarino. 2016. Economic Institutions and the Location Strategies of European Multinationals in their Geographic Neighborhood. *Economic Geography* **92**:4, 401-429. [[Crossref](#)]
1983. Gene Moo Lee, Liangfei Qiu, Andrew B. Whinston. 2016. A Friend Like Me: Modeling Network Formation in a Location-Based Social Network. *Journal of Management Information Systems* **33**:4, 1008-1033. [[Crossref](#)]
1984. Nick Cowen. 2016. Introduction: Symposium on Robust Political Economy. *Critical Review* **28**:3-4, 420-439. [[Crossref](#)]
1985. Elizabeth Kaletski, Lanse Minkler, Nishith Prakash, Susan Randolph. 2016. Does constitutionalizing economic and social rights promote their fulfillment?. *Journal of Human Rights* **15**:4, 433-453. [[Crossref](#)]
1986. Julian Wucherpfennig, Philipp Hunziker, Lars-Erik Cederman. 2016. Who Inherits the State? Colonial Rule and Postcolonial Conflict. *American Journal of Political Science* **60**:4, 882-898. [[Crossref](#)]
1987. Abu S. Shonchoy. 2016. POLITICAL INSTITUTIONS, GOVERNANCE, AND CONSUMPTION EXPENDITURE IN DEVELOPING COUNTRIES: A PANEL DATA ANALYSIS. *Contemporary Economic Policy* **34**:4, 710-728. [[Crossref](#)]

1988. Clément Nedoncelle. 2016. Trade Costs and Current Accounts. *The World Economy* 39:10, 1653-1672. [[Crossref](#)]
1989. Eik Leong Swee, Laura Panza. 2016. Good geography, good institutions? Historical evidence from nineteenth-century British colonies. *European Economic Review* 89, 264-283. [[Crossref](#)]
1990. Sougata Ray, Sushanta Mahapatra. 2016. Penetration of MFIs among Indian states: an understanding through macro variables. *International Journal of Development Issues* 15:3, 294-305. [[Crossref](#)]
1991. Richard Rose, Caryn Peiffer. 2016. Integrating Institutional and Behavioural Measures of Bribery. *European Journal on Criminal Policy and Research* 22:3, 525-542. [[Crossref](#)]
1992. William Easterly, Ross Levine. 2016. The European origins of economic development. *Journal of Economic Growth* 21:3, 225-257. [[Crossref](#)]
1993. 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](#)]
1994. Gabriele Cappelli. 2016. One size that didn't fit all? Electoral franchise, fiscal capacity and the rise of mass schooling across Italy's provinces, 1870-1911. *Cliometrica* 10:3, 311-343. [[Crossref](#)]
1995. Hugo J. Faria, Hugo M. Montesinos-Yufa, Daniel R. Morales, Carlos E. Navarro. 2016. Unbundling the roles of human capital and institutions in economic development. *European Journal of Political Economy* . [[Crossref](#)]
1996. Samuel Adams, Edem Kwame Mensah Klobodu, Eric Evans Osei Opoku. 2016. Energy consumption, political regime and economic growth in sub-Saharan Africa. *Energy Policy* 96, 36-44. [[Crossref](#)]
1997. Samuele Murtinu, Vittoria G. Scalera. 2016. Sovereign Wealth Funds' Internationalization Strategies: The Use of Investment Vehicles. *Journal of International Management* 22:3, 249-264. [[Crossref](#)]
1998. Fabian Wahl. 2016. Does medieval trade still matter? Historical trade centers, agglomeration and contemporary economic development. *Regional Science and Urban Economics* 60, 50-60. [[Crossref](#)]
1999. Georgy Idrisov, Yury Ponomarev, Sergey Sinelnikov-Murylev. 2016. Terms of trade and Russian economic development. *Russian Journal of Economics* 2:3, 279-301. [[Crossref](#)]
2000. Pier Paolo Saviotti, Andreas Pyka, Bogang Jun. 2016. Education, structural change and economic development. *Structural Change and Economic Dynamics* 38, 55-68. [[Crossref](#)]
2001. Tirthankar Roy. 2016. THE BRITISH EMPIRE AND THE ECONOMIC DEVELOPMENT OF INDIA (1858-1947). *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 34:2, 209-236. [[Crossref](#)]
2002. Ewout Frankema, Erik Green, Ellen Hillbom. 2016. ENDOGENOUS PROCESSES OF COLONIAL SETTLEMENT. THE SUCCESS AND FAILURE OF EUROPEAN SETTLER FARMING IN SUB-SAHARAN AFRICA. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 34:2, 237-265. [[Crossref](#)]
2003. DONGWOO YOO, RICHARD H. STECKEL. 2016. Property rights and economic development: the legacy of Japanese colonial institutions. *Journal of Institutional Economics* 12:3, 623-650. [[Crossref](#)]
2004. Francis Fukuyama. 2016. Macro Theory and the Study of Political Development. *Scandinavian Political Studies* 39:3, 207-225. [[Crossref](#)]
2005. Asif Islam. 2016. An exploration of the relationship between police presence, crime and firms in developing countries. *Development Policy Review* 34:5, 691-719. [[Crossref](#)]
2006. Riccardo Crescenzi, Marco Di Cataldo, Andrés Rodríguez-Pose. 2016. GOVERNMENT QUALITY AND THE ECONOMIC RETURNS OF TRANSPORT INFRASTRUCTURE INVESTMENT IN EUROPEAN REGIONS. *Journal of Regional Science* 56:4, 555-582. [[Crossref](#)]



2007. Dong Zhou. 2016. The Long-term Impacts of the Cultural Revolution: A Micro-Analysis. *LABOUR* 30:3, 285-317. [[Crossref](#)]
2008. Antonio Vázquez-Barquero, Juan C Rodríguez-Cohard. 2016. Endogenous development and institutions: Challenges for local development initiatives. *Environment and Planning C: Government and Policy* 34:6, 1135-1153. [[Crossref](#)]
2009. Donna Feir, Robert L.A. Hancock. 2016. Answering the Call: A Guide to Reconciliation for Quantitative Social Scientists. *Canadian Public Policy* 42:3, 350-365. [[Crossref](#)]
2010. Boonlert Jitmaneeroj. 2016. A new approach to prioritizing SME regulation reforms. *Journal of Small Business and Enterprise Development* 23:3, 854-872. [[Crossref](#)]
2011. Peter J. Boettke, Ennio Piano. 2016. Baumol's productive and unproductive entrepreneurship after 25 years. *Journal of Entrepreneurship and Public Policy* 5:2, 130-144. [[Crossref](#)]
2012. Nicolás Andreula, Alberto Chong. 2016. Do good institutions improve fiscal transparency?. *Economics of Governance* 17:3, 241-263. [[Crossref](#)]
2013. Johannes C. Buggle. 2016. Law and social capital: Evidence from the Code Napoleon in Germany. *European Economic Review* 87, 148-175. [[Crossref](#)]
2014. Mariano Negri, Guido G. Porto. 2016. Burley tobacco clubs in Malawi: Nonmarket institutions for exports. *International Economics* 146, 85-107. [[Crossref](#)]
2015. Ming Jia, Zhe Zhang. 2016. How long does the influence of organizational deviance have on innocent firms?. *Journal of Business Research* 69:8, 2649-2663. [[Crossref](#)]
2016. Rodolphe Desbordes, Gary Koop. 2016. Should we care about the uncertainty around measures of political-economic development?. *Journal of Comparative Economics* 44:3, 752-763. [[Crossref](#)]
2017. César Calderón, Ha Nguyen. 2016. The Cyclical Nature of Fiscal Policy in Sub-Saharan Africa. *Journal of African Economies* 25:4, 548-579. [[Crossref](#)]
2018. Eric Chaney, Richard Hornbeck. 2016. Economic Dynamics in the Malthusian Era: Evidence from the 1609 Spanish Expulsion of the Moriscos. *The Economic Journal* 126:594, 1404-1440. [[Crossref](#)]
2019. Johan Fourie. 2016. The Data Revolution in African Economic History. *The Journal of Interdisciplinary History* 47:2, 193-212. [[Crossref](#)]
2020. Lewis Davis. 2016. Individual Responsibility and Economic Development: Evidence from Rainfall Data\*. *Kyklos* 69:3, 426-470. [[Crossref](#)]
2021. Thomas B. Pepinsky. 2016. Colonial Migration and the Origins of Governance. *Comparative Political Studies* 49:9, 1201-1237. [[Crossref](#)]
2022. Andros Kourtellis, Thanasis Stengos, Chih Ming Tan. 2016. STRUCTURAL THRESHOLD REGRESSION. *Econometric Theory* 32:4, 827-860. [[Crossref](#)]
2023. João P. Romero, Gustavo Britto. 2016. Increasing returns to scale, technological catch-up and research intensity: endogenising the Verdoorn coefficient. *Cambridge Journal of Economics* vol. 98, bew030. [[Crossref](#)]
2024. Onur Ulas Ince. 2016. Friedrich List and the Imperial origins of the national economy. *New Political Economy* 21:4, 380-400. [[Crossref](#)]
2025. Shaun Goldfinch. 2016. The Advantages of Ambiguity? Development, Rule Formation and Property Rights During Transition in China. *Asian Studies Review* 40:3, 394-412. [[Crossref](#)]
2026. Yacine Belarbi, Lylia Sami, Saïd Souam. 2016. The effects of institutions and natural resources in heterogeneous growth regimes. *Middle East Development Journal* 8:2, 248-265. [[Crossref](#)]
2027. Stelios Michalopoulos, Elias Papaioannou. 2016. The Long-Run Effects of the Scramble for Africa. *American Economic Review* 106:7, 1802-1848. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

2028. Julia Cagé, Valeria Rueda. 2016. The Long-Term Effects of the Printing Press in sub-Saharan Africa. *American Economic Journal: Applied Economics* 8:3, 69-99. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2029. Joscha Beckmann, Marek Endrichs, Rainer Schweickert. 2016. Government activity and economic growth – one size fits All?. *International Economics and Economic Policy* 13:3, 429-450. [[Crossref](#)]
2030. Ann L. Owen, Julio Videras. 2016. Classifying Human Development with Latent Class Analysis. *Social Indicators Research* 127:3, 959-981. [[Crossref](#)]
2031. Francesco Pasimeni, Paolo Pasimeni. 2016. An Institutional Analysis of the Europe 2020 Strategy. *Social Indicators Research* 127:3, 1021-1038. [[Crossref](#)]
2032. Ming Jia, Zhe Zhang. 2016. What influences the duration of negative impacts from organizational deviance on other innocent firms?. *Journal of Business Research* 69:7, 2517-2530. [[Crossref](#)]
2033. Francesco Cinnirella, Erik Hornung. 2016. Landownership concentration and the expansion of education. *Journal of Development Economics* 121, 135-152. [[Crossref](#)]
2034. Ronny Freier, Benny Geys, Joshua Holm. 2016. Religious heterogeneity and fiscal policy: Evidence from German reunification. *Journal of Urban Economics* 94, 1-12. [[Crossref](#)]
2035. Ronald Ravinesh Kumar, Peter Josef Stauvermann. 2016. The linear and non-linear relationship between of tourism demand and output per worker: A study of Sri Lanka. *Tourism Management Perspectives* 19, 109-120. [[Crossref](#)]
2036. Pelle Ahlerup, Thushyanthan Baskaran, Arne Bigsten. 2016. Government Impartiality and Sustained Growth in Sub-Saharan Africa. *World Development* 83, 54-69. [[Crossref](#)]
2037. Herbert S. Klein. 2016. CLAH Lecture: Living with History as a Social Science. *The Americas* 73:3, 291-301. [[Crossref](#)]
2038. Cyrus Samii. 2016. Causal Empiricism in Quantitative Research. *The Journal of Politics* 78:3, 941-955. [[Crossref](#)]
2039. Carol S. Leonard, Zafar Nazarov, Elena S. Vakulenko. 2016. The impact of sub-national institutions. *Economics of Transition* 24:3, 421-446. [[Crossref](#)]
2040. Nicola Fuchs-Schündeln, Paolo Masella. 2016. Long-Lasting Effects of Socialist Education. *Review of Economics and Statistics* 98:3, 428-441. [[Crossref](#)]
2041. Tore Wig. 2016. Peace from the past. *Journal of Peace Research* 53:4, 509-524. [[Crossref](#)]
2042. Nicholas Hoover Wilson. 2016. Moral Accounting as Field Foundation in an Early Modern Empire: The English East India Company in the Late Eighteenth Century. *The Sociological Review* 64:2\_suppl, 61-78. [[Crossref](#)]
2043. Jeffrey G. Williamson. 2016. Review Essay on British Economic Growth, 1270–1870 by Stephen Broadberry, Bruce M. S. Campbell, Alexander Klein, Mark Overton, and Bas van Leeuwen. *Journal of Economic Literature* 54:2, 514-521. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2044. Alberto Alesina, Johann Harnoss, Hillel Rapoport. 2016. Birthplace diversity and economic prosperity. *Journal of Economic Growth* 21:2, 101-138. [[Crossref](#)]
2045. Emanuela Carbonara, Enrico Santarelli, Hien Thu Tran. 2016. De jure determinants of new firm formation: how the pillars of constitutions influence entrepreneurship. *Small Business Economics* 47:1, 139-162. [[Crossref](#)]
2046. Bienvenido Ortega, Antonio Casquero, Jesús Sanjuán. 2016. Corruption and Convergence in Human Development: Evidence from 69 Countries During 1990–2012. *Social Indicators Research* 127:2, 691-719. [[Crossref](#)]
2047. Samuel Adams, Edem Kwame Mensah Klobodu. 2016. Remittances, regime durability and economic growth in Sub-Saharan Africa (SSA). *Economic Analysis and Policy* 50, 1-8. [[Crossref](#)]

2048. Zhiqiang Dong, Yongjing Zhang. 2016. Accumulated social capital, institutional quality, and economic performance: Evidence from China. *Economic Systems* 40:2, 206-219. [[Crossref](#)]
2049. Sébastien Marchand. 2016. The colonial origins of deforestation: an institutional analysis. *Environment and Development Economics* 21:3, 318-349. [[Crossref](#)]
2050. Dana C. Andersen. 2016. Credit Constraints, Technology Upgrading, and the Environment. *Journal of the Association of Environmental and Resource Economists* 3:2, 283-319. [[Crossref](#)]
2051. Sara Bertin, Steve Ohana, Vanessa Strauss-Kahn. 2016. Revisiting the Link Between Political and Financial Crises in Africa. *Journal of African Economies* 25:3, 323-366. [[Crossref](#)]
2052. Nadezhda V. Baryshnikova, Ngoc T.A. Pham, Maria M. Wihardja. 2016. Does Political and Economic Inequality Affect Institutional Quality?. *Economic Record* 92:297, 190-208. [[Crossref](#)]
2053. Jeanet Sinding Bentzen, Nicolai Kaarsen, Asger Moll Wingender. 2016. IRRIGATION AND AUTOCRACY. *Journal of the European Economic Association* 91. . [[Crossref](#)]
2054. Halil TUNALI, Fatih ŞAHAN. 2016. INCOME INEQUALITY AND INNOVATIVENESS: AN APPLICATION FOR EUROPEAN COUNTRIES. *İktisat Fakültesi Mecmuası / Journal of the Faculty of Economics* 67-82. [[Crossref](#)]
2055. Yaron Zelekha. 2016. Do Colonialism and Slave Trade Still Affect Modern Economic Performance?. *Applied Economics Quarterly* 62:2, 147-168. [[Crossref](#)]
2056. W. Travis Selmier. 2016. Why the english-speaking world needs confucius institutes. *International Communication of Chinese Culture* 3:2, 261-274. [[Crossref](#)]
2057. Ron Boschma, Gianluca Capone. 2016. Relatedness and diversification in the European Union (EU-27) and European Neighbourhood Policy countries. *Environment and Planning C: Government and Policy* 34:4, 617-637. [[Crossref](#)]
2058. Scott Gehlbach, Konstantin Sonin, Milan W. Svolik. 2016. Formal Models of Nondemocratic Politics. *Annual Review of Political Science* 19:1, 565-584. [[Crossref](#)]
2059. Naomi R. Lamoreaux. 2016. Corporate governance and the expansion of the democratic franchise: beyond cross-country regressions. *Scandinavian Economic History Review* 64:2, 103-121. [[Crossref](#)]
2060. Raghuram Rajan, Rodney Ramcharan. 2016. Crises and The Development of Economic Institutions: Some Microeconomic Evidence. *American Economic Review* 106:5, 524-527. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2061. Vahagn Jerbashian, Anna Kochanova. 2016. The impact of doing business regulations on investments in ICT. *Empirical Economics* 50:3, 991-1008. [[Crossref](#)]
2062. Francesco Cecchi, Mequanint Biset Melesse. 2016. Formal law and customary change: A lab-in-field experiment in Ethiopia. *Journal of Economic Behavior & Organization* 125, 67-85. [[Crossref](#)]
2063. Martin Dufwenberg, Gunnar Köhlin, Peter Martinsson, Haileselassie Medhin. 2016. Thanks but no thanks: A new policy to reduce land conflict. *Journal of Environmental Economics and Management* 77, 31-50. [[Crossref](#)]
2064. P.B. Eregba, Ekundayo Peter Mesagan. 2016. Oil resource abundance, institutions and growth: Evidence from oil producing African countries. *Journal of Policy Modeling* 38:3, 603-619. [[Crossref](#)]
2065. Carmine Guerriero. 2016. Endogenous Property Rights. *The Journal of Law and Economics* 59:2, 313-358. [[Crossref](#)]
2066. Jonathon Adams-Kane, Jamus Jerome Lim. 2016. Institutional Quality Mediates the Effect of Human Capital on Economic Performance. *Review of Development Economics* 20:2, 426-442. [[Crossref](#)]
2067. Maxim Pinkovskiy, Xavier Sala-i-Martin. 2016. Lights, Camera ... Income! Illuminating the National Accounts-Household Surveys Debate \*. *The Quarterly Journal of Economics* 131:2, 579-631. [[Crossref](#)]

2068. Chris Jeffords, Lanse Minkler. 2016. Do Constitutions Matter? The Effects of Constitutional Environmental Rights Provisions on Environmental Outcomes. *Kyklos* **69**:2, 294-335. [[Crossref](#)]
2069. Iftekhhar Hasan, Roman Horvath, Jan Mares. 2016. What Type of Finance Matters for Growth? Bayesian Model Averaging Evidence. *The World Bank Economic Review* **2**, lhw029. [[Crossref](#)]
2070. Fatemeh Mehrabani, Mehdi Basirat, Fereshte Abdollahi. 2016. Examining the effects of doing business on Iran and MENA countries' economic growth. *International Journal of Islamic and Middle Eastern Finance and Management* **9**:1, 2-23. [[Crossref](#)]
2071. David Howden, Joakim Kampe. 2016. Time preference and the process of civilization. *International Journal of Social Economics* **43**:4, 382-399. [[Crossref](#)]
2072. Kapingura Forget Mingiri, S.I Ikhide, A Tsegaye. 2016. The Relationship between External Financial Flows and Economic Growth in the Southern African Development Community (SADC): The Role of Institutions. *Journal of Economics and Behavioral Studies* **8**:1(J), 87-103. [[Crossref](#)]
2073. Geoffrey Schneider, Berhanu Nega. 2016. Limits of the New Institutional Economics Approach to African Development. *Journal of Economic Issues* **50**:2, 435-443. [[Crossref](#)]
2074. Brendan Kline. 2016. Identification of the Direction of a Causal Effect by Instrumental Variables. *Journal of Business & Economic Statistics* **34**:2, 176-184. [[Crossref](#)]
2075. Jerry X. Cao, Yuan Ding, Hua Zhang. 2016. Social Capital, Informal Governance, and Post-IPO Firm Performance: A Study of Chinese Entrepreneurial Firms. *Journal of Business Ethics* **134**:4, 529-551. [[Crossref](#)]
2076. 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](#)]
2077. Anthony Creane, Thomas D. Jeitschko. 2016. Exporting to bypass weak institutions. *European Economic Review* **83**, 185-197. [[Crossref](#)]
2078. Douglas Lemke, Jeff Carter. 2016. Birth Legacies, State Making, and War. *The Journal of Politics* **78**:2, 497-511. [[Crossref](#)]
2079. Sanghamitra Bandyopadhyay, Elliott Green. 2016. Precolonial Political Centralization and Contemporary Development in Uganda. *Economic Development and Cultural Change* **64**:3, 471-508. [[Crossref](#)]
2080. Qichun He, Meng Sun. 2016. CENTRAL PLANNING LEGACIES: THE LINGERING EFFECTS OF THE GREAT LEAP FORWARD IN CHINA. *Bulletin of Economic Research* **68**:2, 182-203. [[Crossref](#)]
2081. William W. Olney. 2016. IMPACT OF CORRUPTION ON FIRM-LEVEL EXPORT DECISIONS. *Economic Inquiry* **54**:2, 1105-1127. [[Crossref](#)]
2082. Elisa Borghi, Chiara Del Bo, Massimo Florio. 2016. Institutions and Firms' Productivity: Evidence from Electricity Distribution in the EU. *Oxford Bulletin of Economics and Statistics* **78**:2, 170-196. [[Crossref](#)]
2083. 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](#)]
2084. Richard W. Carney. 2016. Varieties of hierarchical capitalism: family and state market economies in East Asia. *The Pacific Review* **29**:2, 137-163. [[Crossref](#)]
2085. Wang Chen, Takuji Kinkyo. 2016. Financial Development and Income Inequality: Long-Run Relationship and Short-Run Heterogeneity. *Emerging Markets Finance and Trade* **52**:3, 733-742. [[Crossref](#)]
2086. . Income Inequality as a Result of Ethnic Heterogeneity and Ethno-class Exploitation. Macro-level Quantitative and Qualitative Analyses 107-146. [[Crossref](#)]

2087. Nicholas Hoover Wilson. 2016. Moral accounting as field foundation in an early modern empire: the English East India Company in the late eighteenth century. *The Sociological Review Monographs* 64:2, 61-78. [[Crossref](#)]
2088. Chander Kant. 2016. Are institutions in developing countries malleable?. *Journal of Policy Modeling* 38:2, 272-289. [[Crossref](#)]
2089. Ross Wilson. 2016. Does Governance Cause Growth? Evidence from China. *World Development* 79, 138-151. [[Crossref](#)]
2090. Leticia Arroyo Abad. 2016. THE LIMITS OF THE ESTADO DOCENTE : EDUCATION AND POLITICAL PARTICIPATION IN PERU, 1876-1940. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 34:1, 81-109. [[Crossref](#)]
2091. Luis Perdices De Blas, José Luis Ramos-Gorostiza. 2016. REDISCOVERING AMERICA: POLITICAL ECONOMY OF SPANISH COLONIES ACCORDING TO THE EXPLORERS JUAN-ULLOA, MALASPINA AND HUMBOLDT. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 34:1, 135-159. [[Crossref](#)]
2092. MITJA KOVAČ, ROK SPRUK. 2016. Institutional development, transaction costs and economic growth: evidence from a cross-country investigation. *Journal of Institutional Economics* 12:1, 129-159. [[Crossref](#)]
2093. Alice Mesnard, Paul Seabright. 2016. MIGRATION AND THE EQUILIBRIUM PREVALENCE OF INFECTIOUS DISEASES. *Journal of Demographic Economics* 82:1, 1-26. [[Crossref](#)]
2094. Nahed Zghidi, Imen Mohamed Sghaier, Zouheir Abida. 2016. Does Economic Freedom Enhance the Impact of Foreign Direct Investment on Economic Growth in North African Countries? A Panel Data Analysis. *African Development Review* 28:1, 64-74. [[Crossref](#)]
2095. Kuntal Das, Thomas Quirk. 2016. Which Institutions Promote Growth? Revisiting the Evidence. *Economic Papers: A journal of applied economics and policy* 35:1, 37-58. [[Crossref](#)]
2096. Luigi Pascali. 2016. Banks and Development: Jewish Communities in the Italian Renaissance and Current Economic Performance. *Review of Economics and Statistics* 98:1, 140-158. [[Crossref](#)]
2097. Matti Kummu, Hans de Moel, Gianluigi Salvucci, Daniel Viviroli, Philip J Ward, Olli Varis. 2016. Over the hills and further away from coast: global geospatial patterns of human and environment over the 20th–21st centuries. *Environmental Research Letters* 11:3, 034010. [[Crossref](#)]
2098. Emilia Obińska-Wajda. 2016. The New Institutional Economics–Main Theories. *e-Finanse* 12:1, 78-85. [[Crossref](#)]
2099. Goran Sumkoski. 2016. Are Institutions Conducive to Better Regulatory Environment in Infrastructure?. *Competition and Regulation in Network Industries* 17:1, 55-77. [[Crossref](#)]
2100. Mauro F. Guillén, Laurence Capron. 2016. State Capacity, Minority Shareholder Protections, and Stock Market Development. *Administrative Science Quarterly* 61:1, 125-160. [[Crossref](#)]
2101. Andreas P. Kyriacou. 2016. Individualism–collectivism, governance and economic development. *European Journal of Political Economy* 42, 91-104. [[Crossref](#)]
2102. Alvaro Aguirre. 2016. The risk of civil conflicts as a determinant of political institutions. *European Journal of Political Economy* 42, 36-59. [[Crossref](#)]
2103. Azmat Gani, Frank Scrimgeour. 2016. New Zealand's trade with Asia and the role of good governance. *International Review of Economics & Finance* 42, 36-53. [[Crossref](#)]
2104. Pushan Dutt, Ahmed Mushfiq Mobarak. 2016. Democracy and policy stability. *International Review of Economics & Finance* 42, 499-517. [[Crossref](#)]
2105. Xin Jin, Guangyong Lei, Junli Yu. 2016. Government governance, executive networks and enterprise R&D Expenditure. *China Journal of Accounting Research* 9:1, 59-81. [[Crossref](#)]



2106. Samuel Standaert, Glenn Rayp. 2016. Multilateral trade agreements in Africa. *Economics of Governance* 17:1, 11-45. [[Crossref](#)]
2107. Guttorm Schjelderup. 2016. Secrecy jurisdictions. *International Tax and Public Finance* 23:1, 168-189. [[Crossref](#)]
2108. Ioannis Bournakis, Christopher Tsoukis. 2016. Government size, institutions, and export performance among OECD economies. *Economic Modelling* 53, 37-47. [[Crossref](#)]
2109. Mark Dincecco, Gabriel Katz. 2016. State Capacity and Long-Run Economic Performance. *The Economic Journal* 126:590, 189-218. [[Crossref](#)]
2110. Sascha O. Becker, Katrin Boeckh, Christa Hainz, Ludger Woessmann. 2016. The Empire is Dead, Long Live the Empire! Long-Run Persistence of Trust and Corruption in the Bureaucracy. *The Economic Journal* 126:590, 40-74. [[Crossref](#)]
2111. David Javakhadze, Stephen P. Ferris, Dan W. French. 2016. Managerial Social Capital and Financial Development: A Cross-Country Analysis. *Financial Review* 51:1, 37-68. [[Crossref](#)]
2112. Horst Feldmann. 2016. The Long Shadows of Spanish and French Colonial Education. *Kyklos* 69:1, 32-64. [[Crossref](#)]
2113. 2016. Do institutions matter in neighbourhood commons governance? A two-stage relationship between diverse property-rights structure and residential public open space (POS) quality: Kota Kinabalu and Penampang, Sabah, Malaysia. *International Journal of the Commons* 10:1, 294-333. [[Crossref](#)]
2114. Antonio Savoia, Kunal Sen. 2016. Do We See Convergence in Institutions? A Cross-Country Analysis. *The Journal of Development Studies* 52:2, 166-185. [[Crossref](#)]
2115. Firat Demir. 2016. Effects of FDI Flows on Institutional Development: Does It Matter Where the Investors are from?. *World Development* 78, 341-359. [[Crossref](#)]
2116. Ryan B. Edwards. 2016. Mining away the Preston curve. *World Development* 78, 22-36. [[Crossref](#)]
2117. Eric Rougier. 2016. "Fire in Cairo": Authoritarian-Redistributive Social Contracts, Structural Change, and the Arab Spring. *World Development* 78, 148-171. [[Crossref](#)]
2118. Jakob B. Madsen. 2016. Barriers to Prosperity: Parasitic and Infectious Diseases, IQ, and Economic Development. *World Development* 78, 172-187. [[Crossref](#)]
2119. Denys Nizalov, Suzanne Thornsby, Scott Loveridge, Mollie Woods, Olha Zadorozhna. 2016. Security of property rights and transition in land use. *Journal of Comparative Economics* 44:1, 76-91. [[Crossref](#)]
2120. Arnaud Lacheret. 2016. Le chèque comme outil du Nouveau Management Public dans les collectivités locales françaises. *Gestion et management public* Volume 4 / n° 1:3, 81-100. [[Crossref](#)]
2121. Richard Grabowski. 2016. Resource-based economies and deindustrialisation: an Indonesian perspective on sub-Saharan Africa. *Canadian Journal of Development Studies / Revue canadienne d'études du développement* 37:1, 27-46. [[Crossref](#)]
2122. Simplice A. Asongu, Jacinta C. Nwachukwu. 2016. Foreign aid and governance in Africa. *International Review of Applied Economics* 30:1, 69-88. [[Crossref](#)]
2123. Jülide Yildirim, Nadir Öcal. 2016. Military expenditures, economic growth and spatial spillovers. *Defence and Peace Economics* 27:1, 87-104. [[Crossref](#)]
2124. Esra Çeviker Gürakar, Emin Köksal. 2016. Institutional evolution and economic development in Iran and Turkey. *Middle East Development Journal* 8:1, 32-64. [[Crossref](#)]
2125. Selin Dilli. 2016. Family Systems and the Historical Roots of Global Gaps in Democracy. *Economic History of Developing Regions* 31:1, 82-135. [[Crossref](#)]



2126. Lotte van der Vleuten. 2016. Mind The Gap! The Influence of Family Systems on The Gender Education Gap in Developing Countries, 1950–2005. *Economic History of Developing Regions* 31:1, 47–81. [[Crossref](#)]
2127. Martin Andersson, Erik Green. 2016. Development Under the Surface: The Rise of Indigenous Agriculture as an Unintended Consequence of Settler Institutions in Southern Rhodesia, 1896–1962. *Journal of International Development* 28:1, 127–146. [[Crossref](#)]
2128. Klaus Desmet, Ignacio Ortuño-Ortín, Romain Wacziarg. Linguistic Cleavages and Economic Development 425–446. [[Crossref](#)]
2129. Douglass G. Omotor. Group Formation and Growth Enhancing Variables: Evidence from Selected WAMZ Countries 53–73. [[Crossref](#)]
2130. Uchenna R. Efobi, Evans S. Osabuohien. Manufacturing Export, Infrastructure and Institutions: Reflections from ECOWAS 157–179. [[Crossref](#)]
2131. Robert E. Krainer. Alternative Specifications of Bank Lending in France and Germany: Theory, Evidence, and Policy Implications 49–88. [[Crossref](#)]
2132. Omer Javed. Determinants of Institutional Quality: A Case Study of IMF Programme Countries 7–35. [[Crossref](#)]
2133. Omer Javed. Institutional Quality, Macroeconomic Stabilization and Economic Growth: A Case Study of IMF Programme Countries 37–72. [[Crossref](#)]
2134. Syed Mansoob Murshed. The Conflict-Growth Nexus in Sub-Saharan Africa 215–232. [[Crossref](#)]
2135. Anil Hira, Martin J. Murillo, Anna Kim. Public Administration and Corruption 1–18. [[Crossref](#)]
2136. Anil Hira, Martin Murillo, Anna Kim. Globalization and Corruption 1–17. [[Crossref](#)]
2137. Simone Raudino. The Theory of Economic Development 43–77. [[Crossref](#)]
2138. Santiago Enríquez, Rodolfo Camacho, Michèle Olivier Laird, David Wilk. Climate Change Adaptation and Socio-Economic Resilience in Mexico's Grijalva-Usumacinta Watershed 209–223. [[Crossref](#)]
2139. Gregory Clark. The Industrial Revolution: A Cliometric Perspective 197–235. [[Crossref](#)]
2140. Franziska Tollnek, Joerg Baten. Age-Heaping-Based Human Capital Estimates 131–154. [[Crossref](#)]
2141. Sarah Schmid. Institutionen als Triebfedern politischer Entwicklungspfade: Why Nations Fail von Daron Acemoglu und James A. Robinson 251–274. [[Crossref](#)]
2142. Florencia Cámara, Héctor R. Gertel. The Shadow Education Market of a Mass Higher Education Institution in Argentina 133–153. [[Crossref](#)]
2143. Daron Acemoglu, James A. Robinson. Paths to Inclusive Political Institutions 3–50. [[Crossref](#)]
2144. Bishnupriya Gupta, Debin Ma, Tirthankar Roy. States and Development: Early Modern India, China, and the Great Divergence 51–69. [[Crossref](#)]
2145. Arusha Cooray, Friedrich Schneider. 2016. Does corruption promote emigration? An empirical examination. *Journal of Population Economics* 29:1, 293–310. [[Crossref](#)]
2146. . References 265–273. [[Crossref](#)]
2147. Carlos Góes. 2016. Institutions and growth: A GMM/IV Panel VAR approach. *Economics Letters* 138, 85–91. [[Crossref](#)]
2148. Raul Ibarra, Danilo R. Trupkin. 2016. Reexamining the relationship between inflation and growth: Do institutions matter in developing countries?. *Economic Modelling* 52, 332–351. [[Crossref](#)]
2149. Timothy Besley, Jessica Leight, Rohini Pande, Vijayendra Rao. 2016. Long-run impacts of land regulation: Evidence from tenancy reform in India. *Journal of Development Economics* 118, 72–87. [[Crossref](#)]

2150. Todd Mitton. 2016. The wealth of subnations: Geography, institutions, and within-country development. *Journal of Development Economics* **118**, 88-111. [[Crossref](#)]
2151. Petr Houdek, Julie Novakova. 2016. Frozen cultural plasticity. *Behavioral and Brain Sciences* **39**. . [[Crossref](#)]
2152. Dong-Hyeon Kim, Shu-Chin Lin, Yi-Chen Wu. 2016. GLOBALIZATION AND INFLATION: NEW PANEL EVIDENCE. *Macroeconomic Dynamics* **20**:1, 1-26. [[Crossref](#)]
2153. Sukkoo Kim, Marc T. Law. 2016. Political Centralization, Federalism, and Urban Development: Evidence from US and Canadian Capital Cities. *Social Science History* **40**:1, 121-146. [[Crossref](#)]
2154. Tony Heron. Governing the Formal Economy: The Convergence of Theory and Divergence of Practice 169-183. [[Crossref](#)]
2155. Geoffrey Meen, Kenneth Gibb, Chris Leishman, Christian Nygaard. Key Concepts from the Literature 51-82. [[Crossref](#)]
2156. Giovanni Bignami, Andrea Sommariva. The Great Leap Out of the Cradle: The Human Exploration of Our Solar System 81-130. [[Crossref](#)]
2157. Qiao Liu. Shake Up the Foundations 155-183. [[Crossref](#)]
2158. William Gochberg, Victor Menaldo. The Resource Curse Puzzle Across Four Waves of Work 505-525. [[Crossref](#)]
2159. Charles J. Lacivita. Economic Growth 1-6. [[Crossref](#)]
2160. Witold J. Henisz, Bennet A. Zelner. Non-market Strategy 1-8. [[Crossref](#)]
2161. Anand Swaminathan, James B. Wade. Institutional Environment 1-7. [[Crossref](#)]
2162. Stelios Michalopoulos, Elias Papaioannou. Scramble For Africa And Its Legacy, The 1-11. [[Crossref](#)]
2163. Sabyasachi Kar, Kunal Sen. A Political Economy Reading of India's Growth Experience 1-15. [[Crossref](#)]
2164. Mohamed Sami Ben Ali, Sorin M. S. Krammer. The Role of Institutions in Economic Development 1-25. [[Crossref](#)]
2165. P. N. Raja Junankar. Introduction 1-21. [[Crossref](#)]
2166. Adnan Naseemullah, Paul Staniland. 2016. Indirect Rule and Varieties of Governance. *Governance* **29**:1, 13-30. [[Crossref](#)]
2167. James A. Robinson. 2016. La miseria en Colombia. *Revista Desarrollo y Sociedad* :76, 9-88. [[Crossref](#)]
2168. Jorge Cuartas Ricaurte. 2016. ¿Desigualdad y pobreza como determinantes de la confianza generalizada? Análisis con datos panel. *Revista Desarrollo y Sociedad* :76, 91-121. [[Crossref](#)]
2169. Jairo Restrepo, Kristian Rojas. 2016. La génesis de la Economía de la Salud en Kenneth Arrow (1963). *Lecturas de Economía* :84. . [[Crossref](#)]
2170. Allison Kingsley, Benjamin A. T. Graham. 2016. The Effects of Information Voids on Capital Flows in Emerging Markets. *SSRN Electronic Journal* . [[Crossref](#)]
2171. Ines Trojette. 2016. Determinants of Conditional Convergence of the MENA Region Towards the Euro Zone: The Institutional Effect. *SSRN Electronic Journal* . [[Crossref](#)]
2172. Christopher J. Boudreaux, Randall G. Holcombe. 2016. Economic Institutions and the Durability of Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
2173. Muhamed Zulkhibri. 2016. Financial Inclusion, Governance and Institution: Evidence from Developing Economies. *SSRN Electronic Journal* . [[Crossref](#)]
2174. Marina Azzimonti. 2016. The Politics of FDI Expropriation. *SSRN Electronic Journal* . [[Crossref](#)]
2175. Jiabin Wu. 2016. Political Institutions and Preference Evolution. *SSRN Electronic Journal* . [[Crossref](#)]

2176. Cheryl Xiaoning Long, Peter Murrell, Li Yang. 2016. Memories of Colonial Law: The Inheritance of Human Capital and the Location of Joint Ventures in Early-Reform China. *SSRN Electronic Journal* . [[Crossref](#)]
2177. Arno Tausch. 2016. Smart Developmentt. An Essay on a New Political Economy of the Environment. *SSRN Electronic Journal* . [[Crossref](#)]
2178. Chander Kant. 2016. Financial Globalization & Institutions in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2179. David Gomtsyan, Suren Gomtsian. 2016. What Do the Decisions of the European Court of Human Rights Tell About Property Rights Across Europe?. *SSRN Electronic Journal* . [[Crossref](#)]
2180. Margarita Gvozdeva, M V Kazakova, T R Kiblitkaya, I L Lubimov, K V Nesterova. 2016. (Various Aspects of Natural Resource Wealth Effect on Economic Growth). *SSRN Electronic Journal* . [[Crossref](#)]
2181. Jamie Bologna, Amir Borges Ferreira Neto. 2016. Does Corruption Impact the Formal-Informal Sector Income Gap? Evidence from Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
2182. Imran Arif. 2016. Foreign Education, Technology Diffusion, and Productivity. *SSRN Electronic Journal* . [[Crossref](#)]
2183. Ting Chen, James Kai-Sing Kung, Chicheng Ma. 2016. Long Live Keju! The Persistent Effects of China's Imperial Examination System. *SSRN Electronic Journal* . [[Crossref](#)]
2184. Florence Dafe. 2016. The Potential of Pro-Market Activism as a Tool for Making Finance Work for Africa: A Political Economy Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
2185. Rok Spruk. 2016. Electoral Laws, Political Institutions and Long-Run Development: Evidence from Latin America, 1800-2012. *SSRN Electronic Journal* . [[Crossref](#)]
2186. Matteo Lanzafame, Jesus Felipe, Noli R. Sotocinal. 2016. The Pillars of Potential Growth and the Role of Policy: A Panel Data Approach. *SSRN Electronic Journal* . [[Crossref](#)]
2187. Sam Asher. 2016. Dirty Politics: Mining Booms and Politician Behavior in India. *SSRN Electronic Journal* . [[Crossref](#)]
2188. Colin O'Reilly, Ryan H Murphy. 2016. Exogenous Resource Shocks and Economic Freedom. *SSRN Electronic Journal* . [[Crossref](#)]
2189. Leng Ling, Guoman SHE. 2016. Judging a Book by Its Cover: Beauty Effects in the Promotion Tournament of Regional Leaders. *SSRN Electronic Journal* . [[Crossref](#)]
2190. Roberto Ricciuti, Antonio Savoia, Kunal Sen. 2016. How Do Political Institutions Affect Fiscal Capacity? Explaining Taxation in Developing Economies. *SSRN Electronic Journal* . [[Crossref](#)]
2191. Laarni Escresa, Lucio Picci. 2016. The Determinants of Cross-Border Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
2192. Adewole Musiliu Adeolu. 2016. Elites, Institutional Change, Institutional Persistence and Economic Development: Lessons for Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2193. Yuriy Savelyev. 2016. : (Socio-Cultural Dimensions of Modernization and Economic Development of European Societies: Ukraine in the Coordinates of Values and Identity). *SSRN Electronic Journal* . [[Crossref](#)]
2194. Yakasah Otis Wehyee. 2016. Weak States in Africa: A Literature Review on Why They Persist. *SSRN Electronic Journal* . [[Crossref](#)]
2195. Domenico Ferraro. 2016. Volatility and Slow Technology Diffusion. *SSRN Electronic Journal* . [[Crossref](#)]
2196. Andrr van Hoorn. 2016. The Cultural Roots of Human Capital Accumulation. *SSRN Electronic Journal* . [[Crossref](#)]

2197. Ian Appel. 2016. Pockets of Poverty: The Long-Term Effects of Redlining. *SSRN Electronic Journal* . [[Crossref](#)]
2198. Elias Braunfels. 2016. Further Unbundling Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
2199. Simplice A. Asongu. 2016. Determinants of Property Rights Protection in Sub-Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2200. Paolo Campana, Ken Okamura. 2016. Lawyers, Yakuza and Zombie Firms: A Quasi-Natural Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
2201. Elizabeth Gooch, Jorge Martinez-Vazquez. 2016. A Superior Instrument for the Role of Institutional Quality on Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
2202. Cristina Giorgantonio, Giuliana Palumbo, Lucia Rizzica. 2016. Incentivi E Selezione Nel Pubblico Impiego (Incentives and Selection in Public Employment). *SSRN Electronic Journal* . [[Crossref](#)]
2203. Ogonna Anaekwe. 2016. The Cost of Apprenticeship: A Theoretical Model. *SSRN Electronic Journal* . [[Crossref](#)]
2204. Samuel Jung. 2016. Persistence of Confucian Values? Legacies of Colonization in China & Taiwan. *SSRN Electronic Journal* . [[Crossref](#)]
2205. Edward L. Glaeser, Giacomo A. M. Ponzetto, Andrei Shleifer. 2016. Securing Property Rights. *SSRN Electronic Journal* . [[Crossref](#)]
2206. Paul C. Bauer, Pablo Barbera, Simon Munzert. 2016. The Quality of Citations: Towards Quantifying Qualitative Impact in Social Science Research. *SSRN Electronic Journal* . [[Crossref](#)]
2207. Nicholas Chesterley, Paolo Roberti. 2016. Populism and Institutional Capture. *SSRN Electronic Journal* . [[Crossref](#)]
2208. Vincent Geloso. 2016. Distinct within North America: Living Standards in French Canada, 1688 to 1775. *SSRN Electronic Journal* . [[Crossref](#)]
2209. Yi Che, Xun Xu, Yan Zhang. 2016. Chinese Import Competition, Crime, and Government Transfers in US. *SSRN Electronic Journal* . [[Crossref](#)]
2210. Anirudh Shingal. 2016. Colonial Legacy, Services Trade and LDCs. *SSRN Electronic Journal* . [[Crossref](#)]
2211. Vincent Geloso. 2016. The Seeds of Divergence: The Economy of French North America, 1688 to 1760. *SSRN Electronic Journal* . [[Crossref](#)]
2212. Houda Haffoudhi, Racem Mehdi, Gam Abdelkader. 2016. Understanding Democratic Transition Using Self-Organizing Maps: A Special Focus on Arab Spring Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2213. Chandramouli Banerjee, Niloy Bose, Chitralekha Rath. 2016. Explaining the Effect of Financial Development on the Quality of Property Rights. *SSRN Electronic Journal* . [[Crossref](#)]
2214. Anindya Bhattacharya, Anirban Kar, Alita Nandi. 2016. Local Institutional Structure and Clientelistic Access to Employment: The Case of MGNREGS in Three States of India. *SSRN Electronic Journal* . [[Crossref](#)]
2215. Julia Ruiz Pozuelo, Amy Slipowitz, Guillermo J. Vuletin. 2016. Democracy Does Not Cause Growth: The Importance of Endogeneity Arguments. *SSRN Electronic Journal* . [[Crossref](#)]
2216. Wendy Carlin, Mark E. Schaffer. 2016. Business Environment Constraints in the Third Decade of Transition: Calibrating the Shadow Costs of Obstacles to Business. *SSRN Electronic Journal* . [[Crossref](#)]
2217. Federico Droller. 2016. Migration, Population Composition and Long Run Economic Development: Evidence from Settlements in the Pampas. *SSRN Electronic Journal* . [[Crossref](#)]

2218. Tarkan Cavusoglu, Debi Konukcu Onal. The Role of Institutional Quality on Total Factor Productivity 98-126. [[Crossref](#)]
2219. Zhaohui Li, Xuemei Chen. 2016. The Effect of Housing Price on Industrial Agglomeration in China. *Modern Economy* **07**:12, 1505-1516. [[Crossref](#)]
2220. Bjoern Rother, Gaelle Pierre, Davide Lombardo, Risto Herrala, Priscilla Toffano, Erik Roos, Allan Auclair, Karina Manasseh. 2016. The Economic Impact of Conflicts and the Refugee Crisis in the Middle East and North Africa. *Staff Discussion Notes* **16**:8, 1. [[Crossref](#)]
2221. International Monetary Fund.. 2016. IMF Research Bulletin, December 2016. *IMF Research Bulletin* **17**:4, 1. [[Crossref](#)]
2222. International Monetary Fund. 2016. Côte d'Ivoire: Selected Issues. *IMF Staff Country Reports* **16**:148, 1. [[Crossref](#)]
2223. Immanuel Ness, Zak Cope. Political Economy 975-1190. [[Crossref](#)]
2224. Carrie B. Kerekes, Dean Stansel. 2016. Takings and Tax Revenue: Fiscal Impacts of Eminent Domain. *Review of Law & Economics* **12**:2. . [[Crossref](#)]
2225. Mohammad Reza Farzanegan. Demographic Transition, Oil, and Institutions 261-291. [[Crossref](#)]
2226. Ron Berger. Indigenous Management and Bottom of Pyramid Countries 107-123. [[Crossref](#)]
2227. Ron Berger. Indigenous Management and Bottom of Pyramid Countries 1718-1733. [[Crossref](#)]
2228. Arindam Laha. Association between Governance and Human Development in South Asia 254-273. [[Crossref](#)]
2229. Ada Gonzalez-Torres, Elena Esposito. 2016. Epidemics and Conflict: Evidence from the Ebola Outbreak in Western Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2230. Liugang Sheng, Dennis Tao Yang. 2016. Expanding export variety: The role of institutional reforms in developing countries. *Journal of Development Economics* **118**, 45-58. [[Crossref](#)]
2231. Nicola Viegi. 2016. The Economics of Decolonisation: Institutions, Education and Elite Formation. *Theoria* **63**:147. . [[Crossref](#)]
2232. Chander Kant. 2016. State of the Developing World: PPP Income, Catching-Up/Falling Behind, and No Growth. *SSRN Electronic Journal* **91**. . [[Crossref](#)]
2233. C.I. Jones. The Facts of Economic Growth 3-69. [[Crossref](#)]
2234. N. Fuchs-Schündeln, T.A. Hassan. Natural Experiments in Macroeconomics 923-1012. [[Crossref](#)]
2235. Huojun Sun. 2016. Law and Trust. *International Journal of Applied Behavioral Economics* **5**:1, 1-23. [[Crossref](#)]
2236. Zophia Edwards. Economic Development 1-11. [[Crossref](#)]
2237. Naomi R. Lamoreaux. Beyond The Old and The New 35-54. [[Crossref](#)]
2238. Patrick Manning. African Encounters with Global Narratives 409-428. [[Crossref](#)]
2239. Annie Tubadji, Frank Pelzel. 2015. Culture based development: measuring an invisible resource using the PLS-PM method. *International Journal of Social Economics* **42**:12, 1050-1070. [[Crossref](#)]
2240. Mathieu Couttenier, Raphael Soubeyran. 2015. A Survey of the Causes of Civil Conflicts: Natural Factors and Economic Conditions. *Revue d'économie politique* **Vol. 125**:6, 787-810. [[Crossref](#)]
2241. Tulio A. Cravo, Bettina Becker, Adrian Gourlay. 2015. Regional Growth and SMEs in Brazil: A Spatial Panel Approach. *Regional Studies* **49**:12, 1995-2016. [[Crossref](#)]
2242. Alberto Alesina, Paola Giuliano. 2015. Culture and Institutions. *Journal of Economic Literature* **53**:4, 898-944. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2243. 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](#)]

2244. Piergiuseppe Fortunato, Ugo Panizza. 2015. Democracy, education and the quality of government. *Journal of Economic Growth* 20:4, 333-363. [[Crossref](#)]
2245. Ly Slesman, Ahmad Zubaidi Baharumshah, Wahabuddin Ra'ees. 2015. Institutional infrastructure and economic growth in member countries of the Organization of Islamic Cooperation (OIC). *Economic Modelling* 51, 214-226. [[Crossref](#)]
2246. Azam Chaudhry, Rabia Ikram. 2015. Does genetic proximity to high growth countries affect a country's own growth?. *Economic Modelling* 51, 444-453. [[Crossref](#)]
2247. Luc Désiré Omgba. 2015. Why Do Some Oil-Producing Countries Succeed in Democracy While Others Fail?. *World Development* 76, 180-189. [[Crossref](#)]
2248. Jan Priebe, Robert Rudolf. 2015. Does the Chinese Diaspora Speed Up Growth in Host Countries?. *World Development* 76, 249-262. [[Crossref](#)]
2249. Ran Abramitzky. 2015. Economics and the Modern Economic Historian. *The Journal of Economic History* 75:4, 1240-1251. [[Crossref](#)]
2250. 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](#)]
2251. Zahid Pervaiz, Amatul R. Chaudhary. 2015. Social Cohesion and Economic Growth: An Empirical Investigation. *Australian Economic Review* 48:4, 369-381. [[Crossref](#)]
2252. Markus Brueckner, Daniel Lederman. 2015. Trade Openness and Economic Growth: Panel Data Evidence from Sub-Saharan Africa. *Economica* 82, 1302-1323. [[Crossref](#)]
2253. Gunes Gokmen. 2015. Cultural Diversity and the Future of International Relations. *International Studies Review* 17:4, 719-721. [[Crossref](#)]
2254. Concetta Castiglione, Davide Infante, Janna Smirnova. 2015. Environment and economic growth: is the rule of law the go-between? The case of high-income countries. *Energy, Sustainability and Society* 5:1. . [[Crossref](#)]
2255. Tanika Chakraborty, Anirban Mukherjee, Sarani Saha. 2015. Court-ship, kinship and business: a study on the interaction between the formal and the informal institutions and its effect on entrepreneurship. *IZA Journal of Labor & Development* 4:1. . [[Crossref](#)]
2256. Ceyhun Haydaroglu. 2015. The Relationship between Property Rights and Economic Growth: an Analysis of OECD and EU Countries. *DANUBE: Law and Economics Review* 6:4, 217-239. [[Crossref](#)]
2257. Steven I. Wilkinson. 2015. Uncertain Glory? India's Achievements in Perspective. *Perspectives on Politics* 13:4, 1087-1096. [[Crossref](#)]
2258. Jhon James Mora Rodriguez, Juan Muro. 2015. On the Size of Sheepskin Effects: A Meta-Analysis. *Economics* 9:1. . [[Crossref](#)]
2259. Richard A. Ashley, Christopher F. Parmeter. 2015. When is it justifiable to ignore explanatory variable endogeneity in a regression model?. *Economics Letters* 137, 70-74. [[Crossref](#)]
2260. Mehmet Gökhan Göktan. 2015. On the explanation of the Lucas Paradox. *Economics Letters* 137, 109-113. [[Crossref](#)]
2261. Holger Spamann. 2015. Empirical Comparative Law. *Annual Review of Law and Social Science* 11:1, 131-153. [[Crossref](#)]
2262. Michaël Bonnal, Mehmet E. Yaya. 2015. Political Institutions, Trade Openness, and Economic Growth: New Evidence. *Emerging Markets Finance and Trade* 51:6, 1276-1291. [[Crossref](#)]
2263. . Back Matter: Appendices A through F and Bibliography 157-205. [[Crossref](#)]
2264. Ariuna Taivan, Gibson Nene, Inoussa Boubacar. 2015. Commodity exports to China and economic growth. *Nankai Business Review International* 6:4, 401-416. [[Crossref](#)]



2265. José Alberto Fuinhas, António Cardoso Marques, Alcino Pinto Couto. 2015. Oil rents and economic growth in oil producing countries: evidence from a macro panel. *Economic Change and Restructuring* 48:3-4, 257-279. [[Crossref](#)]
2266. Biniam E. Bedasso. 2015. Educated Bandits: Endogenous Property Rights and Intra-Elite Distribution of Human Capital. *Economics & Politics* 27:3, 404-432. [[Crossref](#)]
2267. Paul Caruana-Galizia. 2015. Strategic colonies and economic development: real wages in Cyprus, Gibraltar, and Malta, 1836-1913. *The Economic History Review* 68:4, 1250-1276. [[Crossref](#)]
2268. Volha Charnysh. 2015. Historical Legacies of Interethnic Competition. *Comparative Political Studies* 48:13, 1711-1745. [[Crossref](#)]
2269. Andrea Lasagni, Annamaria Nifo, Gaetano Vecchione. 2015. FIRM PRODUCTIVITY AND INSTITUTIONAL QUALITY: EVIDENCE FROM ITALIAN INDUSTRY. *Journal of Regional Science* 55:5, 774-800. [[Crossref](#)]
2270. Sumanjeet. 2015. Institutions, Transparency, and Economic Growth. *Emerging Economy Studies* 1:2, 188-210. [[Crossref](#)]
2271. Randall Akee, Miriam Jorgensen, Uwe Sunde. 2015. Critical junctures and economic development – Evidence from the adoption of constitutions among American Indian Nations. *Journal of Comparative Economics* 43:4, 844-861. [[Crossref](#)]
2272. Jan Erk. 2015. Iron Houses in the Tropical Heat: Decentralization Reforms in Africa and their Consequences. *Regional & Federal Studies* 25:5, 409-420. [[Crossref](#)]
2273. Gerrit Krol. 2015. Policy Decentralization and the Endogenous Effects of State Traditions: Devolution of Water Management in Ghana and Senegal. *Regional & Federal Studies* 25:5, 421-438. [[Crossref](#)]
2274. V. Popov. 2015. Searching for new Sources of growth. Are the Developing Countries Catching up with the Developed ones?. *Voprosy Ekonomiki* :10, 30-53. [[Crossref](#)]
2275. Alberto Posso, Simon Feeny. 2015. Income, democracy and European colonization. *Applied Economics Letters* 22:15, 1257-1261. [[Crossref](#)]
2276. Mohamed Ismail Sabry. 2015. Good governance, institutions and performance of public private partnerships. *International Journal of Public Sector Management* 28:7, 566-582. [[Crossref](#)]
2277. Liangfei Qiu, Qian Tang, Andrew B. Whinston. 2015. Two Formulas for Success in Social Media: Learning and Network Effects. *Journal of Management Information Systems* 32:4, 78-108. [[Crossref](#)]
2278. Michael Touchton. 2015. Who commits to the rule of law? Constrained government and foreign direct investment in postcommunist states. *East European Politics* 31:4, 468-486. [[Crossref](#)]
2279. Tidiane Kinda, Patrick Plane, Marie-Ange Véganzonès-Varoudakis. 2015. Does Investment Climate Matter for Firm's Technical Efficiency? An Application to Middle Eastern and North African Manufacturing. *Journal of International Development* 27:7, 1267-1293. [[Crossref](#)]
2280. Katarzyna Burzynska, Olle Berggren. 2015. The Impact of Social Beliefs on Microfinance Performance. *Journal of International Development* 27:7, 1074-1097. [[Crossref](#)]
2281. Michalis Drouvelis, Julian C. Jamison. 2015. Selecting public goods institutions: Who likes to punish and reward?. *Southern Economic Journal* 82:2, 501-534. [[Crossref](#)]
2282. Per G. Fredriksson, Jim R. Wollscheid. 2015. Legal Origins and Climate Change Policies in Former Colonies. *Environmental and Resource Economics* 62:2, 309-327. [[Crossref](#)]
2283. Ibrahim D. Raheem, Kazeem Ajide, Oluwatosin Adeniyi. 2015. Is there a role for governance in the saving-investment nexus for Sub-Saharan Africa?. *Journal of Social and Economic Development* 17:2, 120-134. [[Crossref](#)]

2284. Kostas Rontos, Maria-Eleni Syrmali, Ioannis Vavouras. 2015. Economic, political and social determinants of governance worldwide. *Journal of Social and Economic Development* 17:2, 105-119. [[Crossref](#)]
2285. Hugh Ward, Han Dorussen. 2015. Public Information and Performance: The Role of Spatial Dependence in the Worldwide Governance Indicators among African Countries. *World Development* 74, 253-263. [[Crossref](#)]
2286. Victor Menaldo, Daniel Yoo. 2015. Democracy, Elite Bias, and Financial Development in Latin America. *World Politics* 67:4, 726-759. [[Crossref](#)]
2287. Nicola Gennaioli, Hans-Joachim Voth. 2015. State Capacity and Military Conflict. *The Review of Economic Studies* 82:4, 1409-1448. [[Crossref](#)]
2288. Eric A. Coleman, Esther Mwangi. 2015. Conflict, Cooperation, and Institutional Change on the Commons. *American Journal of Political Science* 59:4, 855-865. [[Crossref](#)]
2289. Kathleen M. Sheehan, Andrew T. Young. 2015. IT'S A SMALL WORLD AFTER ALL: INTERNET ACCESS AND INSTITUTIONAL QUALITY. *Contemporary Economic Policy* 33:4, 649-667. [[Crossref](#)]
2290. Andreas Assiotis, Kevin Sylwester. 2015. Does Law and Order Attenuate the Benefits of Democracy on Economic Growth?. *Economica* 82:328, 644-670. [[Crossref](#)]
2291. Andrés Rodríguez-Pose, Viola von Berlepsch. 2015. European Migration, National Origin and Long-term Economic Development in the United States. *Economic Geography* 91:4, 393-424. [[Crossref](#)]
2292. Michael Jetter, Andrés Ramírez Hassan. 2015. WANT EXPORT DIVERSIFICATION? EDUCATE THE KIDS FIRST. *Economic Inquiry* 53:4, 1765-1782. [[Crossref](#)]
2293. 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](#)]
2294. Fabrizio Carmignani. 2015. The Curse of Being Landlocked: Institutions Rather than Trade. *The World Economy* 38:10, 1594-1617. [[Crossref](#)]
2295. Sucharita Ghosh, Francesco Renna. 2015. The Relationship Between Communicable Diseases and FDI Flows: An Empirical Investigation. *The World Economy* 38:10, 1574-1593. [[Crossref](#)]
2296. C. Justin Cook. 2015. The Natural Selection of Infectious Disease Resistance and Its Effect on Contemporary Health. *Review of Economics and Statistics* 97:4, 742-757. [[Crossref](#)]
2297. Joanna Dzionek-Kozłowska, Rafał Matera. 2015. New Institutional Economics' Perspective on Wealth and Poverty of Nations. Concise Review and General Remarks on Acemoglu and Robinson's Concept. *Annals of the Alexandru Ioan Cuza University - Economics* 62:s1, 11-18. [[Crossref](#)]
2298. Emanuele Felice. 2015. La stima e l'interpretazione dei divari regionali nel lungo periodo: i risultati principali e alcune tracce di ricerca. *SCIENZE REGIONALI* :3, 91-120. [[Crossref](#)]
2299. Kazeem Bello Ajide, Ibrahim D. Raheem, Oluwatosin Adeniyi. 2015. Output growth volatility, remittances and institutions. *International Journal of Development Issues* 14:3, 190-203. [[Crossref](#)]
2300. Tiago V. De V. Cavalcanti, Kamiar Mohaddes, Mehdi Raissi. 2015. Commodity Price Volatility and the Sources of Growth. *Journal of Applied Econometrics* 30:6, 857-873. [[Crossref](#)]
2301. Miguel Martín-Retortillo, Vicente Pinilla. 2015. On the causes of economic growth in Europe: why did agricultural labour productivity not converge between 1950 and 2005?. *Cliometrica* 9:3, 359-396. [[Crossref](#)]
2302. Deepraj Mukherjee. 2015. Did pre-WTO agreements curb corruption?. *Economic Analysis and Policy* 47, 1-10. [[Crossref](#)]
2303. Juliano Assunção, Priscilla Burity, Marcelo C. Medeiros. 2015. Is the convergence of the manufacturing sector unconditional?. *Economia* 16:3, 273-294. [[Crossref](#)]

2304. Fernando M. Aragón. 2015. Do better property rights improve local income?: Evidence from First Nations' treaties. *Journal of Development Economics* **116**, 43-56. [[Crossref](#)]
2305. Julio A. Berdegú, Anthony Bebbington, Javier Escobal. 2015. Conceptualizing Spatial Diversity in Latin American Rural Development: Structures, Institutions, and Coalitions. *World Development* **73**, 1-10. [[Crossref](#)]
2306. Dácil Juif. 2015. SKILL SELECTIVITY IN TRANSATLANTIC MIGRATION: THE CASE OF CANARY ISLANDERS IN CUBA. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **33**:2, 189-222. [[Crossref](#)]
2307. GIORGIO FAGIOLO, GIANLUCA SANTONI. 2015. Human-mobility networks, country income, and labor productivity. *Network Science* **3**:3, 377-407. [[Crossref](#)]
2308. SAMIA NASREEN, SOFIA ANWAR, MASOOD QADIR WAQAR. 2015. INSTITUTIONS, INVESTMENT AND ECONOMIC GROWTH: A CROSS-COUNTRY AND PANEL DATA STUDY. *The Singapore Economic Review* **60**:04, 1550061. [[Crossref](#)]
2309. Eyene Okpanachi, Peter Chukwuma Obutte. 2015. Neoliberal Reforms in an Emerging Democracy: The Case of the Privatization of Public Enterprises in Nigeria, 1999-2014. *Poverty & Public Policy* **7**:3, 253-276. [[Crossref](#)]
2310. Raufhon Salahodjaev, Sardor Azam. 2015. Intelligence and gender (in)equality: Empirical evidence from developing countries. *Intelligence* **52**, 97-103. [[Crossref](#)]
2311. Piergiuseppe Fortunato. 2015. Democratic Government and Development: A Survey. *Asian Development Review* **32**:2, 153-177. [[Crossref](#)]
2312. Jonathan Goyette, Giovanni Gallipoli. 2015. Distortions, efficiency and the size distribution of firms. *Journal of Macroeconomics* **45**, 202-221. [[Crossref](#)]
2313. Sergio Galletta, Mario Jametti. 2015. How to tame two Leviathans? Revisiting the effect of direct democracy on local public expenditure in a federation. *European Journal of Political Economy* **39**, 82-93. [[Crossref](#)]
2314. Madhav S. Aney, Giovanni Ko. 2015. Expropriation risk and competition within the military. *European Journal of Political Economy* **39**, 125-149. [[Crossref](#)]
2315. 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](#)]
2316. Lakshmi Iyer. The Long-Run Consequences of Colonial Institutions 117-139. [[Crossref](#)]
2317. Latika Chaudhary. Caste, Colonialism and Schooling 161-178. [[Crossref](#)]
2318. João Tovar Jalles, Jose Tavares. 2015. Trade, scale or social capital? Technological progress in poor and rich countries. *The Journal of International Trade & Economic Development* **24**:6, 767-808. [[Crossref](#)]
2319. Jocelyn Viterna, Cassandra Robertson. 2015. New Directions for the Sociology of Development. *Annual Review of Sociology* **41**:1, 243-269. [[Crossref](#)]
2320. Emily Erikson, Sampsa Samila. Colonial Institutions and Trade Patterns 95-121. [[Crossref](#)]
2321. Andrés Rodríguez-Pose, Enrique Garcilazo. 2015. Quality of Government and the Returns of Investment: Examining the Impact of Cohesion Expenditure in European Regions. *Regional Studies* **49**:8, 1274-1290. [[Crossref](#)]
2322. Alexander W. Salter, Abigail R. Hall. Calculating Bandits: Quasi-Corporate Governance and Institutional Selection in Autocracies 193-213. [[Crossref](#)]
2323. Timothy Besley. 2015. Law, Regulation, and the Business Climate: The Nature and Influence of the World Bank Doing Business Project. *Journal of Economic Perspectives* **29**:3, 99-120. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

2324. Manuel García-Santana, Roberto Ramos. 2015. Distortions and the size distribution of plants: evidence from cross-country data. *SERIEs* 6:3, 279-312. [[Crossref](#)]
2325. Daniel J. D'Amico, Claudia Williamson. 2015. Do legal origins affect cross-country incarceration rates?. *Journal of Comparative Economics* 43:3, 595-612. [[Crossref](#)]
2326. 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](#)]
2327. Latika Chaudhary, Manuj Garg. 2015. Does history matter? Colonial education investments in India. *The Economic History Review* 68:3, 937-961. [[Crossref](#)]
2328. Maria del Pilar Baquero Forero, Takanori Ida, Toshifumi Kuroda. 2015. Institutions and Cultural Heterogeneity as Determinants of National Income: A Random-coefficients Stochastic Frontier Model. *Review of Development Economics* 19:3, 710-724. [[Crossref](#)]
2329. Carl Henrik Knutsen. 2015. Why Democracies Outgrow Autocracies in the Long Run: Civil Liberties, Information Flows and Technological Change. *Kyklos* 68:3, 357-384. [[Crossref](#)]
2330. Dave Donaldson. 2015. The Gains from Market Integration. *Annual Review of Economics* 7:1, 619-647. [[Crossref](#)]
2331. Markus Brückner, Mark Gradstein. 2015. Income growth, ethnic polarization, and political risk: Evidence from international oil price shocks. *Journal of Comparative Economics* 43:3, 575-594. [[Crossref](#)]
2332. Emmanuelle Lavallée, Julie Lochard. 2015. The comparative effects of independence on trade. *Journal of Comparative Economics* 43:3, 613-632. [[Crossref](#)]
2333. Sokchea Lim, A.K.M. Mahbub Morshed. 2015. International migration, migrant stock, and remittances: Reexamining the motivations to remit. *The Quarterly Review of Economics and Finance* 57, 101-115. [[Crossref](#)]
2334. Prakarsh Singh, Hongye Guo, Alvaro Morales. 2015. A Research-Based Development Economics Course for Undergraduates. *The Journal of Economic Education* 46:3, 274-284. [[Crossref](#)]
2335. Sanika Sulochani Ramanayake, Keun Lee. 2015. Does openness lead to sustained economic growth? Export growth versus other variables as determinants of economic growth. *Journal of the Asia Pacific Economy* 20:3, 345-368. [[Crossref](#)]
2336. 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](#)]
2337. Keith Head, John Ries, Xiaonan Sun, Junjie Hong. 2015. The legacy of nineteenth century treaties on the current trade of Chinese cities. *Asia-Pacific Journal of Accounting & Economics* 22:3, 251-270. [[Crossref](#)]
2338. 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](#)]
2339. Ly Slesman, Ahmad Zubaidi Baharumshah, Mark E. Wohar. 2015. Capital Inflows and Economic Growth: Does the Role of Institutions Matter?. *International Journal of Finance & Economics* 20:3, 253-275. [[Crossref](#)]
2340. Jue Yang, Shunsuke Managi, Masayuki Sato. 2015. The effect of institutional quality on national wealth: an examination using multiple imputation method. *Environmental Economics and Policy Studies* 17:3, 431-453. [[Crossref](#)]
2341. Shigemi Kagawa, Seiji Hashimoto, Shunsuke Managi. 2015. Special issue: studies on industrial ecology. *Environmental Economics and Policy Studies* 17:3, 361-368. [[Crossref](#)]

2342. Randall G. Holcombe, Christopher J. Boudreaux. 2015. Regulation and corruption. *Public Choice* **164**:1-2, 75-85. [[Crossref](#)]
2343. María-Soledad Castaño, María-Teresa Méndez, Miguel-Ángel Galindo. 2015. The effect of social, cultural, and economic factors on entrepreneurship. *Journal of Business Research* **68**:7, 1496-1500. [[Crossref](#)]
2344. Mehmet Caner, Qingliang Fan. 2015. Hybrid generalized empirical likelihood estimators: Instrument selection with adaptive lasso. *Journal of Econometrics* **187**:1, 256-274. [[Crossref](#)]
2345. JOHAN FOURIE, ERIK GREEN. 2015. THE MISSING PEOPLE: ACCOUNTING FOR THE PRODUCTIVITY OF INDIGENOUS POPULATIONS IN CAPE COLONIAL HISTORY. *The Journal of African History* **56**:2, 195-215. [[Crossref](#)]
2346. Bengi Akbulut, Fikret Adaman, Yahya M. Madra. 2015. The Decimation and Displacement of Development Economics. *Development and Change* **46**:4, 733-761. [[Crossref](#)]
2347. Murat Arsel, Anirban Dasgupta. 2015. Critique, Rediscovery and Revival in Development Studies. *Development and Change* **46**:4, 644-665. [[Crossref](#)]
2348. Kevin Sylwester. 2015. Does Democracy Increase Growth More in New Countries?. *Economics & Politics* **27**:2, 266-289. [[Crossref](#)]
2349. Rubia R. Valente, Brian J. L. Berry. 2015. Countering Inequality: Brazil's Movimento Sem-Terra. *Geographical Review* **105**:3, 263-282. [[Crossref](#)]
2350. Gilbert E. Metcalf, Catherine Wolfram. 2015. Cursed Resources? Political Conditions and Oil Market Outcomes. *The Energy Journal* **36**:3. . [[Crossref](#)]
2351. Murray E. Fulton, Travis Reynolds. 2015. The Political Economy of Food Price Volatility: The Case of Vietnam and Rice. *American Journal of Agricultural Economics* **97**:4, 1206-1226. [[Crossref](#)]
2352. Antonio Savoia, Kunal Sen. 2015. MEASUREMENT, EVOLUTION, DETERMINANTS, AND CONSEQUENCES OF STATE CAPACITY: A REVIEW OF RECENT RESEARCH. *Journal of Economic Surveys* **29**:3, 441-458. [[Crossref](#)]
2353. Saradindu Bhaduri, Deep Jyoti Francis, Dwarkeshwar Dutt, Vineet Kumar, Fayaz Ahmad Sheikh. 2015. Politico-Historical Contingencies, Intellectual Property Rights, and Economic Performance Across Countries: A Simultaneous Equation System Perspective. *The Journal of World Intellectual Property* **18**:3-4, 107-126. [[Crossref](#)]
2354. Anne Conchon. 2015. La corvée des grands chemins. *Histoire & mesure* **XXX**:1, 25-42. [[Crossref](#)]
2355. Alessandro Stanziani. 2015. Comment mesurer l'efficacité des institutions ?. *Histoire & mesure* **XXX**:1, 3-24. [[Crossref](#)]
2356. Denis Cogneau, Yannick Dupraz. 2015. Institutions historiques et développement économique en Afrique. *Histoire & mesure* **XXX**:1, 103-134. [[Crossref](#)]
2357. Adam Szirmai. Socio-Economic Development **3**, . [[Crossref](#)]
2358. Thomas Kemeny, Michael Storper. 2015. Is Specialization Good for Regional Economic Development?. *Regional Studies* **49**:6, 1003-1018. [[Crossref](#)]
2359. Tore Wig, Håvard Hegre, Patrick M. Regan. 2015. Updated data on institutions and elections 1960–2012: presenting the IAEP dataset version 2.0. *Research & Politics* **2**:2, 205316801557912. [[Crossref](#)]
2360. Siwan Anderson, Patrick Francois, Ashok Kotwal. 2015. Clientelism in Indian Villages. *American Economic Review* **105**:6, 1780-1816. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2361. J. A. Tenreiro Machado, Maria Eugénia Mata. 2015. A fractional perspective to the bond graph modelling of world economies. *Nonlinear Dynamics* **80**:4, 1839-1852. [[Crossref](#)]
2362. 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](#)]

2363. Zohid Askarov, Hristos Doucouliagos. 2015. Aid and institutions in transition economies. *European Journal of Political Economy* **38**, 55-70. [[Crossref](#)]
2364. Cheryl Xiaoning Long, Jun Wang. 2015. Judicial local protectionism in China: An empirical study of IP cases. *International Review of Law and Economics* **42**, 48-59. [[Crossref](#)]
2365. Robert Cull, Wei Li, Bo Sun, Lixin Colin Xu. 2015. Government connections and financial constraints: Evidence from a large representative sample of Chinese firms. *Journal of Corporate Finance* **32**, 271-294. [[Crossref](#)]
2366. 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](#)]
2367. Talip Kilic, Amparo Palacios-López, Markus Goldstein. 2015. Caught in a Productivity Trap: A Distributional Perspective on Gender Differences in Malawian Agriculture. *World Development* **70**, 416-463. [[Crossref](#)]
2368. Carina Schmitt. 2015. Social Security Development and the Colonial Legacy. *World Development* **70**, 332-342. [[Crossref](#)]
2369. Özde Öztekin. 2015. Capital Structure Decisions around the World: Which Factors Are Reliably Important?. *Journal of Financial and Quantitative Analysis* **50**:3, 301-323. [[Crossref](#)]
2370. Robert J. Barro. 2015. Convergence and Modernisation. *The Economic Journal* **125**:585, 911-942. [[Crossref](#)]
2371. Erika Moreno, Richard C. Witmer. 2015. Where Capacity and Incentives Meet: Presidential Decree Authority and Property Rights in Latin America. *Politics & Policy* **43**:3, 315-346. [[Crossref](#)]
2372. BIRTON J. COWDEN, JINTONG TANG, JUN YANG, YULI ZHANG. 2015. EXPLORING INNOVATIVE NEW VENTURES IN CHINA AND THE UNITED STATES. *Journal of Developmental Entrepreneurship* **20**:02, 1550010. [[Crossref](#)]
2373. Luca J. Uberti. 2015. Depoliticising the Balkans? International intervention(s) and economic development in Kosovo. *Capital & Class* **39**:2, 379-386. [[Crossref](#)]
2374. Daniel Berkowitz, Chen Lin, Yue Ma. 2015. Do property rights matter? Evidence from a property law enactment. *Journal of Financial Economics* **116**:3, 583-593. [[Crossref](#)]
2375. Tao Chen. 2015. Institutions, board structure, and corporate performance: Evidence from Chinese firms. *Journal of Corporate Finance* **32**, 217-237. [[Crossref](#)]
2376. Sanna Kurronen. 2015. Financial sector in resource-dependent economies. *Emerging Markets Review* **23**, 208-229. [[Crossref](#)]
2377. Henry Willebald, Marc Badia-Miró, Vicente Pinilla. Introduction 1-25. [[Crossref](#)]
2378. Henry Willebald. Land abundance, frontier expansion and appropriability 248-270. [[Crossref](#)]
2379. Stefan van Hemmen, Claudia Alvarez, Marta Peris-Ortiz, David Urbano. 2015. Leadership Styles and Innovative Entrepreneurship: An International Study. *Cybernetics and Systems* **46**:3-4, 271-286. [[Crossref](#)]
2380. Augusto de la Torre, Tatiana Didier, Alain Ize, Daniel Lederman, Sergio L. Schmukler. The Structure of Trade Linkages and Economic Growth 73-132. [[Crossref](#)]
2381. Tom S. Clark. Judicial Independence 1-12. [[Crossref](#)]
2382. Timothy Frye. Property Rights and Development 1-14. [[Crossref](#)]
2383. Samuel Cohn. The State and Development 1-15. [[Crossref](#)]
2384. Kevin M. Morrison. Natural Resources and Development 1-13. [[Crossref](#)]
2385. Thomas B. Pepinsky. The New Political Economy of Colonialism 1-11. [[Crossref](#)]



2386. Nabamita Dutta, Deepraj Mukherjee, Sanjukta Roy. 2015. Re-examining the relationship between domestic investment and foreign aid: does political stability matter?. *International Review of Applied Economics* **29**:3, 259-286. [[Crossref](#)]
2387. Alain Clément. 2015. Nicolas Baudeau, an anti-physiocrat? Éphémérides du citoyen prior to "conversion" (1765-1766). *The European Journal of the History of Economic Thought* **22**:3, 534-563. [[Crossref](#)]
2388. James Christopher Schopf. 2015. Deterring Extortive Corruption in Korea through Democratization and the Rule of Law. *Journal of Comparative Asian Development* **14**:2, 279-318. [[Crossref](#)]
2389. Clémence Vergne, Antoine Ausseur. La croissance de l'Afrique subsaharienne : diversité des trajectoires et des processus de transformation structurelle 1-50. [[Crossref](#)]
2390. Solomon M. Hsiang, Kyle C. Meng. 2015. Tropical Economics. *American Economic Review* **105**:5, 257-261. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2391. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2015. Corporate Culture, Societal Culture, and Institutions. *American Economic Review* **105**:5, 336-339. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2392. Christian Ebeke, Luc Désiré Omgba, Rachid Laajaj. 2015. Oil, governance and the (mis)allocation of talent in developing countries. *Journal of Development Economics* **114**, 126-141. [[Crossref](#)]
2393. HILLEL EYAL. 2015. Beyond Networks: Transatlantic Immigration and Wealth in Late Colonial Mexico City. *Journal of Latin American Studies* **47**:2, 317-348. [[Crossref](#)]
2394. David Mayer-Foulkes. 2015. The Challenge of Market Power under Globalization. *Review of Development Economics* **19**:2, 244-264. [[Crossref](#)]
2395. Leonard Wantchekon, Marko Klašnja, Natalija Novta. 2015. Education and Human Capital Externalities: Evidence from Colonial Benin \*. *The Quarterly Journal of Economics* **130**:2, 703-757. [[Crossref](#)]
2396. Harvey S. James. 2015. Generalized Morality, Institutions and Economic Growth, and the Intermediating Role of Generalized Trust. *Kyklos* **68**:2, 165-196. [[Crossref](#)]
2397. Mario Coccia. 2015. Patterns of innovative outputs across climate zones: the geography of innovation. *Prometheus* **33**:2, 165-186. [[Crossref](#)]
2398. Robin Grier, Beatriz Maldonado. 2015. Electoral Experience, Institutional Quality and Economic Development in Latin America. *Oxford Development Studies* **43**:2, 253-280. [[Crossref](#)]
2399. Justin Yifu Lin. 2015. The Washington Consensus revisited: a new structural economics perspective. *Journal of Economic Policy Reform* **18**:2, 96-113. [[Crossref](#)]
2400. Andreas P. Kyriacou, Noemí Morral-Palacín. 2015. Secessionism and the Quality of Government: Evidence from a Sample of OECD Countries. *Territory, Politics, Governance* **3**:2, 187-204. [[Crossref](#)]
2401. Jennifer Kuan, Seraphima Rombe-Shulman, Ekundayo Shittu. 2015. The political economy of technology adoption: The case of Saharan salt mining. *The Extractive Industries and Society* **2**:2, 328-338. [[Crossref](#)]
2402. Joseph Flavian Gomes. 2015. The Political Economy of the Maoist Conflict in India: An Empirical Analysis. *World Development* **68**, 96-123. [[Crossref](#)]
2403. Anna Harvey. 2015. The Economic Origins of Entrenched Judicial Review. *Studies in American Political Development* **29**:1, 1-22. [[Crossref](#)]
2404. Luisa R. Blanco, Jeffrey B. Nugent, Kelsey J. O'Connor. 2015. OIL CURSE AND INSTITUTIONAL CHANGES: WHICH INSTITUTIONS ARE MOST VULNERABLE TO THE CURSE AND UNDER WHAT CIRCUMSTANCES?. *Contemporary Economic Policy* **33**:2, 229-249. [[Crossref](#)]

2405. Luis Angeles, Kyriakos C. Neanidis. 2015. The Persistent Effect of Colonialism on Corruption. *Economica* **82**:326, 319-349. [[Crossref](#)]
2406. Timothy Besley, Thiemo Fetzer, Hannes Mueller. 2015. THE WELFARE COST OF LAWLESSNESS: EVIDENCE FROM SOMALI PIRACY. *Journal of the European Economic Association* **13**:2, 203-239. [[Crossref](#)]
2407. Nurullah Gur. 2015. Trust and the wealth of nations. *Progress in Development Studies* **15**:2, 107-124. [[Crossref](#)]
2408. James Mahoney. Explaining the Great Continuity: Ethnic Institutions, Colonialism, and Social Development in Spanish America 43-62. [[Crossref](#)]
2409. Daniel P. S. Goh. Colonialism, Neopatrimonialism, and Hybrid State Formation in Malaysia and the Philippines 165-190. [[Crossref](#)]
2410. Carlos Eduardo Pinzón-Flórez, Julián Alfredo Fernández-Niño, Myriam Ruiz-Rodríguez, Álvaro J. Idrovo, Abel Armando Arredondo López. 2015. Determinants of Performance of Health Systems Concerning Maternal and Child Health: A Global Approach. *PLOS ONE* **10**:3, e0120747. [[Crossref](#)]
2411. . Does foreign aid support democracy development? Aid, democracy and instability from trade 273-296. [[Crossref](#)]
2412. . Institutional reforms, private sector and economic growth in Africa MAWUSSÉ K.N. OKEY 351-372. [[Crossref](#)]
2413. . Women's labour supply and household insurance in Africa 373-393. [[Crossref](#)]
2414. Greg Kame, Rothney S. Tshaka. 2015. Morality and spirituality: The missing link for economic development in the 21st century. *HTS Teologiese Studies / Theological Studies* **71**:3. . [[Crossref](#)]
2415. Matei Alexianu. Post-Soviet Transition: The Impact of Russian Influence on Institutions 167-189. [[Crossref](#)]
2416. Mehmet Pinar. 2015. Measuring world governance: revisiting the institutions hypothesis. *Empirical Economics* **48**:2, 747-778. [[Crossref](#)]
2417. Nancy L. Stokey. 2015. Catching up and falling behind. *Journal of Economic Growth* **20**:1, 1-36. [[Crossref](#)]
2418. Shu Yu, Sjoerd Beugelsdijk, Jakob de Haan. 2015. Trade, trust and the rule of law. *European Journal of Political Economy* **37**, 102-115. [[Crossref](#)]
2419. Ike Mathur, Isaac Marcelin. 2015. Institutional failure or market failure?. *Journal of Banking & Finance* **52**, 266-280. [[Crossref](#)]
2420. Alireza Naghavi, Giuseppe Pignataro. 2015. Theocracy and resilience against economic sanctions. *Journal of Economic Behavior & Organization* **111**, 1-12. [[Crossref](#)]
2421. Robert C. Allen, Tommy E. Murphy, Eric B. Schneider. 2015. UNA DE CAL Y OTRA DE ARENA : BUILDING COMPARABLE REAL WAGES IN A GLOBAL PERSPECTIVE. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **33**:1, 61-75. [[Crossref](#)]
2422. Amílcar E. Challú, Aurora Gómez-Galvarriato. 2015. MEXICO'S REAL WAGES IN THE AGE OF THE GREAT DIVERGENCE, 1730-1930. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* **33**:1, 83-122. [[Crossref](#)]
2423. ANDREAS P. KYRIACOU, FRANCISCO JOSÉ LÓPEZ VELÁSQUEZ. 2015. Inequality and culture in a cross-section of countries. *Journal of Institutional Economics* **11**:1, 141-166. [[Crossref](#)]
2424. Arthur A. van Benthem. 2015. Energy Leapfrogging. *Journal of the Association of Environmental and Resource Economists* **2**:1, 93-132. [[Crossref](#)]
2425. Alessandro Stanziani. 2015. Les échelles des inégalités : nation, région, empire. *Annales. Histoire, Sciences Sociales* **70**:01, 103-114. [[Crossref](#)]

2426. ALEXANDRE RANDS BARROS. 2015. Historical origins of Brazilian relative backwardness. *Revista de Economia Política* 35:1, 75-94. [[Crossref](#)]
2427. Hyeng Keun Koo, ###, Jeongsook Park. 2015. Institutions, Social Norms and Repeated Financial Crises : The Origin of the Global Financial Crisis from the Perspective of the New Institutional Economics. *The Review of Business History* 30:1, 111-136. [[Crossref](#)]
2428. Michael Touchton. 2015. Trapping the tigers: Regulation of market entry and the rule of law in SE Asia. *The Social Science Journal* 52:1, 8-21. [[Crossref](#)]
2429. Alejandro Portes. 2015. The Sociology of Development. *Sociology of Development* 1:1, 20-42. [[Crossref](#)]
2430. Dibyendu Maiti, Sugata Marjit. 2015. Regional Openness, Income Growth and Disparity during 1980–2009. *South Asia Economic Journal* 16:1, 145-166. [[Crossref](#)]
2431. 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](#)]
2432. Saima Nawaz. 2015. Growth effects of institutions: A disaggregated analysis. *Economic Modelling* 45, 118-126. [[Crossref](#)]
2433. Julan Du, Yi Lu, Zhigang Tao. 2015. Government expropriation and Chinese-style firm diversification. *Journal of Comparative Economics* 43:1, 155-169. [[Crossref](#)]
2434. Timur Natkhov. 2015. Colonization and development: The long-term effect of Russian settlement in the North Caucasus, 1890s–2000s. *Journal of Comparative Economics* 43:1, 76-97. [[Crossref](#)]
2435. 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](#)]
2436. Frank-Borge Wietzke. 2015. Long-Term Consequences of Colonial Institutions and Human Capital Investments: Sub-National Evidence from Madagascar. *World Development* 66, 293-307. [[Crossref](#)]
2437. Matthew S. Winters, Gina Martinez. 2015. The Role of Governance in Determining Foreign Aid Flow Composition. *World Development* 66, 516-531. [[Crossref](#)]
2438. John Asker, Joan Farre-Mensa, Alexander Ljungqvist. 2015. Corporate Investment and Stock Market Listing: A Puzzle?. *Review of Financial Studies* 28:2, 342-390. [[Crossref](#)]
2439. Myung Soo Cha. 2015. Unskilled wage gaps within the Japanese Empire. *The Economic History Review* 68:1, 23-47. [[Crossref](#)]
2440. Sophie Webber. 2015. Randomising Development: Geography, Economics and the Search for Scientific Rigour. *Tijdschrift voor economische en sociale geografie* 106:1, 36-52. [[Crossref](#)]
2441. Patrick Imam, Gonzalo Salinas. 2015. Explaining Episodes of Growth Accelerations, Decelerations, and Collapses in Western Africa. *Journal of International Commerce, Economics and Policy* 06:01, 1550003. [[Crossref](#)]
2442. Stelios Michalopoulos, Elias Papaioannou. 2015. On the Ethnic Origins of African Development: Chiefs and Precolonial Political Centralization. *Academy of Management Perspectives* 29:1, 32-71. [[Crossref](#)]
2443. . Bibliographie 213-223. [[Crossref](#)]
2444. Fernando Zanella, Christopher Westley. 2015. Degredados, Their Human Agency, and Micro Institutions in Colonial Brazil: An Institutional Reinterpretation. *Journal of Economic Issues* 49:1, 143-156. [[Crossref](#)]
2445. Steven Yamarik, Sucharita Ghosh. 2015. Broad versus regional integration: what matters more for economic development?. *The Journal of International Trade & Economic Development* 24:1, 43-75. [[Crossref](#)]

2446. Gilles Carbonnier, Natascha Wagner. 2015. Resource Dependence and Armed Violence: Impact on Sustainability in Developing Countries. *Defence and Peace Economics* 26:1, 115-132. [[Crossref](#)]
2447. Ann-Sofie Isaksson. 2015. Unequal Property Rights: A Study of Land Right Inequalities in Rwanda. *Oxford Development Studies* 43:1, 60-83. [[Crossref](#)]
2448. Erik Green, Pius Nyambara. 2015. The Internationalization of Economic History: Perspectives from the African Frontier. *Economic History of Developing Regions* 30:1, 68-78. [[Crossref](#)]
2449. Ewout Frankema. 2015. Labour-Intensive Industrialization in Global History: A Review Essay. *Economic History of Developing Regions* 30:1, 44-67. [[Crossref](#)]
2450. 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](#)]
2451. Christopher A. Hartwell. Property Rights in Transition Countries 170-189. [[Crossref](#)]
2452. Pallavi V. Das. Introduction 1-15. [[Crossref](#)]
2453. Jason Potts. Institutions Hold Consumption on a Leash: An Evolutionary Economic Approach to the Future of Consumption 37-50. [[Crossref](#)]
2454. Catherine Dehon, Rodolphe Desbordes, Vincenzo Verardi. The Pitfalls of Ignoring Outliers in Instrumental Variables Estimations: An Application to the Deep Determinants of Development 195-213. [[Crossref](#)]
2455. Rym Ayadi, Emrah Arbak, Sami Ben Naceur, Willem Pieter De Groen. Determinants of Financial Development Across the Mediterranean 159-181. [[Crossref](#)]
2456. Suchit Arora. The Macro Backdrop for Children 99-119. [[Crossref](#)]
2457. Leonid Peisakhin. Cultural Legacies: Persistence and Transmission 21-39. [[Crossref](#)]
2458. David Soto-Oñate. The Historical Origins of Regional Economic Inequality in Spain: The Cultural Legacy of Political Institutions 79-111. [[Crossref](#)]
2459. Eelke de Jong. Culture and Economic Development 528-534. [[Crossref](#)]
2460. Michael J. Nelson. Judicial Independence 891-896. [[Crossref](#)]
2461. Nori Tarui. The Role of Institutions in Natural Resource Use 125-136. [[Crossref](#)]
2462. Sumner La Croix. Land Confiscations and Land Reform in Natural-Order States 189-200. [[Crossref](#)]
2463. Rajiv Shah, Zhijie Gao, Harini Mittal. Laws, Rules, and Role of Government Institutions 67-100. [[Crossref](#)]
2464. David Ross Olanya. 2015. Will Uganda succumb to the resource curse? Critical reflections. *The Extractive Industries and Society* 2:1, 46-55. [[Crossref](#)]
2465. Isaac Marcelin, Ike Mathur. 2015. Privatization, financial development, property rights and growth. *Journal of Banking & Finance* 50, 528-546. [[Crossref](#)]
2466. James Fenske, Namrata Kala. 2015. Climate and the slave trade. *Journal of Development Economics* 112, 19-32. [[Crossref](#)]
2467. Photis M. Panayides, Francesco Parola, Jasmine Siu Lee Lam. 2015. The effect of institutional factors on public-private partnership success in ports. *Transportation Research Part A: Policy and Practice* 71, 110-127. [[Crossref](#)]
2468. Jacob Gerner Hariri. 2015. Foreign Aided: Why Democratization Brings Growth When Democracy Does Not. *British Journal of Political Science* 45:1, 53-71. [[Crossref](#)]
2469. David Tolmie Merrett, Simon Ville. 2015. Accounting for Nonconvergence in Global Wool Marketing before 1939. *Business History Review* 89:2, 229-253. [[Crossref](#)]
2470. Emily Erikson, Sampsa Samila. 2015. Social Networks and Port Traffic in Early Modern Overseas Trade. *Social Science History* 39:2, 151-173. [[Crossref](#)]

2471. Julie Hassing Nielsen. Studying European Union Attitude Formation Using Experiments 281-296. [\[Crossref\]](#)
2472. Christopher J Coyne, Claudia R Williamson. 2015. Foreign Aid and the Culture of Contracting. *Eastern Economic Journal* 41:1, 102-125. [\[Crossref\]](#)
2473. Ioannis Filippidis, Constantinos Katrakilidis. 2015. Finance, institutions and human development: Evidence from developing countries. *Economic Research-Ekonomska Istraživanja* 28:1, 1018-1033. [\[Crossref\]](#)
2474. Indra de Soysa. 2015. Oil and the 'new wars': another look at the resource curse using alternative data. *Development Studies Research* 2:1, 64-76. [\[Crossref\]](#)
2475. Amel Ahmed. 2015. Review Essay: The Politics of History and the History of Economic Development The Evolution of Modern States. Sweden, Japan, and the United States . By Sven Steinmo. (Cambridge University Press, 2010). The Political Construction of Business Interests: Coordination, Growth, and Equality . By Cathie Jo Martin and Duane Swank. (Cambridge University Press, 2012). Carbon Democracy: Political Power in the Age of Oil . By Timothy Mitchell. (Verso Books, 2011). Colonialism and Post-Colonial Development: Spanish America in Comparative Perspective . By James Mahoney. (Cambridge University Press, 2010). *The Journal of Politics* 77:1, 299-310. [\[Crossref\]](#)
2476. Paul Collier. 2015. Development economics in retrospect and prospect. *Oxford Review of Economic Policy* 31:2, 242-258. [\[Crossref\]](#)
2477. Rabah Arezki, Klaus Deininger, Harris Selod. 2015. What Drives the Global "Land Rush"?. *The World Bank Economic Review* 29:2, 207-233. [\[Crossref\]](#)
2478. Cem Karayalcin, Hakan Yilmazkuday. 2015. Trade and Cities. *The World Bank Economic Review* 29:3, 523-549. [\[Crossref\]](#)
2479. S. Shyam Sundar, Akshaya Sreenivasan. In machines we trust 1-4. [\[Crossref\]](#)
2480. Johann Graf Lambsdorff, Günther G. Schulze. 2015. Guest Editorial: Special Issue on Corruption at the Grassroots-level. *Jahrbücher für Nationalökonomie und Statistik* 235:2. . [\[Crossref\]](#)
2481. Donato De Rosa, Nishaal Gooroochurn, Holger Görg. 2015. Corruption and Productivity: Firm-level Evidence. *Jahrbücher für Nationalökonomie und Statistik* 235:2. . [\[Crossref\]](#)
2482. Richard D. Cothren, Ravi Radhakrishnan. 2015. Trade and Growth in a Model of Allocative Inefficiency. *SSRN Electronic Journal* . [\[Crossref\]](#)
2483. Mark Koyama, Melanie Meng Xue. 2015. The Literary Inquisition: The Persecution of Intellectuals and Human Capital Accumulation in China. *SSRN Electronic Journal* . [\[Crossref\]](#)
2484. Matthias Busse, Ruth Hoekstra, Robert Osei. 2015. The Effectiveness of Aid in Improving Regulations An Empirical Assessment. *SSRN Electronic Journal* . [\[Crossref\]](#)
2485. Guttorm Schjelderup. 2015. Secrecy Jurisdictions. *SSRN Electronic Journal* . [\[Crossref\]](#)
2486. Nicola Fuchs-Schündeln, Tarek A. Hassan. 2015. Natural Experiments in Macroeconomics. *SSRN Electronic Journal* . [\[Crossref\]](#)
2487. Arvind Magesan. 2015. Foreign Aid and Economic Growth in Developing Countries: An Instrumental Variables Approach. *SSRN Electronic Journal* . [\[Crossref\]](#)
2488. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2015. Corporate Culture, Societal Culture, and Institutions. *SSRN Electronic Journal* . [\[Crossref\]](#)
2489. Dongyeol Lee, Jong-Han Lee, Jong-Il Choe. 2015. :::: (Effect of Regulation on Labor Productivity: Empirical Analysis Using a Panel of Korean Industries). *SSRN Electronic Journal* . [\[Crossref\]](#)
2490. Liliya Sattarova, Anna Slavutskaya. 2015. Eurovisionness: Vision of Europe and GDP. *SSRN Electronic Journal* . [\[Crossref\]](#)

2491. Tristan A. Canare, Alvin Ang, Ronald U. Mendoza. 2015. Enhancing the Ease of Doing Business in APEC Countries: A Comprehensive Review of Literature. *SSRN Electronic Journal* . [[Crossref](#)]
2492. Ana Abeliatsky, Astrid Krenz. 2015. Democracy and International Trade: Differential Effects from a Panel Quantile Regression Framework. *SSRN Electronic Journal* . [[Crossref](#)]
2493. Andrés Fernández, César E. Tamayo. 2015. From Institutions to Financial Development and Growth: What are the Links?. *SSRN Electronic Journal* . [[Crossref](#)]
2494. Samuele Murtinu, Vittoria Giada Scalera. 2015. Sovereign Wealth Funds, Globalization of Capital Markets, and Internationalization Strategies. *SSRN Electronic Journal* . [[Crossref](#)]
2495. Alireza Naghavi, Giuseppe Pignataro. 2015. Theocracy and Resilience Against Economic Sanctions. *SSRN Electronic Journal* . [[Crossref](#)]
2496. Meng Miao. 2015. Using City Mayoral Replacements to Estimate the Effect of Property Rights Protection on Investment. *SSRN Electronic Journal* . [[Crossref](#)]
2497. David Rapach, Bonnie Wilson. 2015. The Rise and Decline of a University. *SSRN Electronic Journal* . [[Crossref](#)]
2498. 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* . [[Crossref](#)]
2499. Guillermo E. Perry, Eduardo García E., Pedro Jiménez. 2015. State Capabilities in Colombian Municipalities Measurement and Determinants. *SSRN Electronic Journal* . [[Crossref](#)]
2500. Tarron Khemraj. 2015. The Colonial Origins of Guyana's Underdevelopment. *SSRN Electronic Journal* . [[Crossref](#)]
2501. Daniel L. Bennett, Boris Nikolaev. 2015. Factor Endowments, the Rule of Law & Structural Inequality: Testing the Engerman-Sokoloff Hypothesis. *SSRN Electronic Journal* . [[Crossref](#)]
2502. Magdalene Silberberger. 2015. The Small Island that Could: The Private Sector as a Source of Mauritius's High Regulatory Quality. *SSRN Electronic Journal* . [[Crossref](#)]
2503. Magdalene Silberberger. 2015. Regulation, Trade and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2504. Andrea Ascani, Riccardo Crescenzi, Simona Iammarino. 2015. Economic Institutions and the Location Strategies of European Multinationals in Their Geographical Neighbourhood. *SSRN Electronic Journal* . [[Crossref](#)]
2505. Vladimir Popov. 2015. Catching Up: Developing Countries in Pursuit of Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2506. M. Shahe Emran, Forhad Shilpi. 2015. Do Land Market Restrictions Hinder Structural Change in a Rural Economy? Evidence from Sri Lanka. *SSRN Electronic Journal* . [[Crossref](#)]
2507. Francis DiTraglia. 2015. Using Invalid Instruments on Purpose: Focused Moment Selection and Averaging for GMM, Second Version. *SSRN Electronic Journal* . [[Crossref](#)]
2508. Iftekhhar Hasan, Roman Horvath, Jan Mares. 2015. What Type of Finance Matters for Growth? Bayesian Model Averaging Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2509. Lars Boerner, Battista Severgnini. 2015. Time for Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2510. Francis DiTraglia, Camilo García-Jimeno. 2015. A Framework for Eliciting, Incorporating, and Disciplining Identification Beliefs in Linear Models, Second Version. *SSRN Electronic Journal* . [[Crossref](#)]
2511. Michael Bernhard, Michael Coppedge, Fernando Bizzarro Neto, John Gerring, Allen Hicken, Carl Henrik Knutsen, Staffan I. Lindberg, Svend-Erik Skaaning. 2015. Party Strength and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]



2512. Cosimo Beverelli, Matteo Fiorini, Bernard Hoekman. 2015. Services Trade Restrictiveness and Manufacturing Productivity: The Role of Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
2513. Francis DiTraglia, Camilo Garcia-Jimeno. 2015. A Framework for Eliciting, Incorporating, and Disciplining Identification Beliefs in Linear Models, Third Version. *SSRN Electronic Journal* . [[Crossref](#)]
2514. Simplicio A. Asongu, Oasis Kodila-Tedika. 2015. Intelligence and Slave Export Intensity: A Cross-Country Empirical Assessment. *SSRN Electronic Journal* . [[Crossref](#)]
2515. Samuele Murtinu, Vittoria Giada Scalera. 2015. Sovereign Wealth Fund Investments and Stock Prices: The Effect of Target Industry and Location. *SSRN Electronic Journal* . [[Crossref](#)]
2516. Adewole Musiliu Adeolu. 2015. Long Run Leadership Production and Selection Model for Democracies in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2517. Adewole Musiliu Adeolu. 2015. Labour Market Outcome of 1976 Universal Primary Education in Nigeria. *SSRN Electronic Journal* . [[Crossref](#)]
2518. Joelson Oliveira Sampaio, Rodrigo De-Losso, Luciana Gross Cunha, Renan De Pieri. 2015. Does the Concern About Local Crime Affect Trust in the Police?. *SSRN Electronic Journal* . [[Crossref](#)]
2519. Alan Gelb, Anna Diofasi. 2015. What Determines Purchasing Power Parity Exchange Rates?. *SSRN Electronic Journal* . [[Crossref](#)]
2520. Travis Wiseman. 2015. Slavery, Economic Freedom & Income Levels in the Former Slave-Exporting States of Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2521. Colin O'Reilly, Chloe Zhang. 2015. The Gacaca Courts: Traditional Dispute Resolution in Post-Genocide Rwanda. *SSRN Electronic Journal* . [[Crossref](#)]
2522. Emilio Depetris-Chauvin. 2015. State History and Contemporary Conflict: Evidence from Sub-Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2523. Adewole Musiliu Adeolu, Theophilus O Fadayomi. 2015. 1976 Universal Primary Education and Schooling Attainment in Nigeria. *SSRN Electronic Journal* . [[Crossref](#)]
2524. Luciano Lavecchia. 2015. A Note on Social Capital, Space and Growth in Europe. *SSRN Electronic Journal* . [[Crossref](#)]
2525. Julien Jacqmin. 2015. The Role of Market-Oriented Institutions in the Deployment of Renewable Energies: Evidences from Europe. *SSRN Electronic Journal* . [[Crossref](#)]
2526. Dirk Heine. 2015. Uncovering Acemoglu's Black Box: Why the Contribution of Formal Property Law to Economic Growth Cannot Be Linear But Must Depend on the Development Stage of a Country. *SSRN Electronic Journal* . [[Crossref](#)]
2527. Christian Bjørnskov, Stefan Voigt. 2015. The Determinants of Emergency Constitutions. *SSRN Electronic Journal* . [[Crossref](#)]
2528. Christian Haddad, Frddric Lobez. 2015. Creditor Rights, Systemic Risk and Bank Regulations: Evidence from Cross-Country Study. *SSRN Electronic Journal* . [[Crossref](#)]
2529. Darko Lazarov, Trajko Slaveski. 2015. How Do Institutions Determine Economic Growth: Evidence from the CEE Countries Before and During the Global Economic Crisis. *SSRN Electronic Journal* . [[Crossref](#)]
2530. Ilya Lokshin. 2015. Total Factor Productivity and the Institutional Possibility Frontier: An Outline of a Link between Two Theoretical Perspectives on Institutions, Culture and Long Run Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2531. Xuehui Han, Shang-Jin Wei. 2015. Re-Examining the Middle-Income Trap Hypothesis: What to Reject and What to Revive?. *SSRN Electronic Journal* . [[Crossref](#)]

2532. Donghyun Park, Kwanho Shin. 2015. Economic Growth, Financial Development, and Income Inequality. *SSRN Electronic Journal* . [[Crossref](#)]
2533. Lucas Ronconi. 2015. Enforcement and the Effective Regulation of Labor. *SSRN Electronic Journal* . [[Crossref](#)]
2534. Dimitrios Kotroyannos, Emmanouil Mavrozacharakis, Stylianos Ioannis Tzagkarakis. 2015. : (The Modern Social State and Social Democracy: The Relationship of Interdependence and the Importance of Politics). *SSRN Electronic Journal* . [[Crossref](#)]
2535. Shuguang Jiang, Tao Sun. 2015. Beliefs and Economic Growth: Cross-National Evidence Based on the World Values Survey (WVS). *SSRN Electronic Journal* . [[Crossref](#)]
2536. Bo Rothstein, Marcus Tannenbergh. 2015. Making Development Work - The Quality of Government Approach. *SSRN Electronic Journal* . [[Crossref](#)]
2537. Serhan Cevik, Richard Harris, Fatih Yilmaz. 2015. Soft Power and Exchange Rate Volatility. *IMF Working Papers* 15:63, 1. [[Crossref](#)]
2538. Raffaella Giordano, Sergi Lanau, Pietro Tommasino, Petia Topalova. 2015. Does Public Sector Inefficiency Constrain Firm Productivity: Evidence from Italian Provinces. *IMF Working Papers* 15:168, 1. [[Crossref](#)]
2539. Vladimir A. Atanasov, Bernard S. Black. 2015. The Trouble with Instruments: Re-Examining Shock-Based IV Designs. *SSRN Electronic Journal* . [[Crossref](#)]
2540. Sara Ghebremusse. 2015. Conceptualizing the Developmental State in Resource-Rich Sub-Saharan Africa. *Law and Development Review* 8:2. . [[Crossref](#)]
2541. Alma MAČIULYTĖ-ŠNIUKIENĖ. Darbo produktyvumą lemiančių veiksnių poveikio vertinimas globalizacijos kontekste 59, . [[Crossref](#)]
2542. Santiago Gangotena, Ryan Safner. 2015. Learning by Doing: Who's Learning, Who's Doing? And Other Production Function Myths. *SSRN Electronic Journal* . [[Crossref](#)]
2543. Richard R. Verdugo. 2015. Student Test Performance and National Economies: Examining a Neoliberal Conjecture. *International Journal of Educational Reform* 24:1, 55-77. [[Crossref](#)]
2544. Daron Acemoglu, Suresh Naidu, Pascual Restrepo, James A. Robinson. Democracy, Redistribution, and Inequality 1885-1966. [[Crossref](#)]
2545. Henok Arega Asfaw. 2014. Trade Policy and Economic Growth in Sub-Saharan Africa: A Panel Data Approach. *American Journal of Trade and Policy* 1:3, 95-102. [[Crossref](#)]
2546. Concetta Castiglione, Davide Infante, Maria Teresa Minervini, Janna Smirnova. 2014. Environmental taxation in Europe: What does it depend on?. *Cogent Economics & Finance* 2:1, 967362. [[Crossref](#)]
2547. Jared Diamond. 2014. Reversals of national fortune, and social science methodologies. *Proceedings of the National Academy of Sciences* 111:50, 17709-17714. [[Crossref](#)]
2548. C. Justin Cook. 2014. The role of lactase persistence in precolonial development. *Journal of Economic Growth* 19:4, 369-406. [[Crossref](#)]
2549. Oleg Badunenko, Daniel J. Henderson, Romain Houssa. 2014. Significant drivers of growth in Africa. *Journal of Productivity Analysis* 42:3, 339-354. [[Crossref](#)]
2550. Evelyn Dietsche. 2014. Diversifying mineral economies: conceptualizing the debate on building linkages. *Mineral Economics* 27:2-3, 89-102. [[Crossref](#)]
2551. Sami Ben Naceur, Mondher Cherif, Magda Kandil. 2014. What drives the development of the MENA financial sector?. *Borsa Istanbul Review* 14:4, 212-223. [[Crossref](#)]
2552. Travis Ng, Linhui Yu. 2014. Which types of institutions hinder productivity among private manufacturing firms in China?. *China Economic Review* 31, 17-31. [[Crossref](#)]

2553. Maria Rosaria Carillo, Erasmo Papagni. 2014. "Little Science" and "Big Science": The institution of "Open Science" as a cause of scientific and economic inequalities among countries. *Economic Modelling* 43, 42-56. [[Crossref](#)]
2554. Andrew T. Young, Kathleen M. Sheehan. 2014. Foreign aid, institutional quality, and growth. *European Journal of Political Economy* 36, 195-208. [[Crossref](#)]
2555. Boudhief Messaoud, Zribi El Ghak Teheni. 2014. Business regulations and economic growth: What can be explained?. *International Strategic Management Review* 2:2, 69-78. [[Crossref](#)]
2556. Luc Désiré Omgba. 2014. Institutional foundations of export diversification patterns in oil-producing countries. *Journal of Comparative Economics* 42:4, 1052-1064. [[Crossref](#)]
2557. Vincenzo Bove, Roberto Nisticò. 2014. Military in politics and budgetary allocations. *Journal of Comparative Economics* 42:4, 1065-1078. [[Crossref](#)]
2558. Ariel BenYishay, Pauline Grosjean. 2014. Initial endowments and economic reform in 27 post-socialist countries. *Journal of Comparative Economics* 42:4, 892-906. [[Crossref](#)]
2559. Olga Kuzmina, Natalya Volchkova, Tatiana Zueva. 2014. Foreign direct investment and governance quality in Russia. *Journal of Comparative Economics* 42:4, 874-891. [[Crossref](#)]
2560. Julian Du, Yi Lu, Zhigang Tao. 2014. The role of the state in resolving business disputes in China. *Journal of Comparative Economics* 42:4, 940-953. [[Crossref](#)]
2561. Mohammad Amin, Simeon Djankov. 2014. Democratic institutions and regulatory reforms. *Journal of Comparative Economics* 42:4, 839-854. [[Crossref](#)]
2562. Michael S. Delgado, Nadine McCloud, Subal C. Kumbhakar. 2014. A generalized empirical model of corruption, foreign direct investment, and growth. *Journal of Macroeconomics* 42, 298-316. [[Crossref](#)]
2563. Fabrizio Carmignani, Thomas Mandeville. 2014. Never been industrialized: A tale of African structural change. *Structural Change and Economic Dynamics* 31, 124-137. [[Crossref](#)]
2564. Christian Welzel. 2014. Evolution, Empowerment, and Emancipation: How Societies Climb the Freedom Ladder. *World Development* 64, 33-51. [[Crossref](#)]
2565. Nicholas J. Sitko, Jordan Chamberlin, Munguzwe Hichaambwa. 2014. Does Smallholder Land Titling Facilitate Agricultural Growth?: An Analysis of the Determinants and Effects of Smallholder Land Titling in Zambia. *World Development* 64, 791-802. [[Crossref](#)]
2566. Joshua Simon. 2014. The Americas' More Perfect Unions: New Institutional Insights from Comparative Political Theory. *Perspectives on Politics* 12:4, 808-828. [[Crossref](#)]
2567. GEOFFREY M. HODGSON, J. W. STOELHORST. 2014. Introduction to the special issue on the future of institutional and evolutionary economics. *Journal of Institutional Economics* 10:4, 513-540. [[Crossref](#)]
2568. Estefania Santacreu-Vasut, Oded Shenkar, Amir Shoham. 2014. Linguistic gender marking and its international business ramifications. *Journal of International Business Studies* 45:9, 1170-1178. [[Crossref](#)]
2569. Thomas Vendryes. 2014. PEASANTS AGAINST PRIVATE PROPERTY RIGHTS: A REVIEW OF THE LITERATURE. *Journal of Economic Surveys* 28:5, 971-995. [[Crossref](#)]
2570. KHONDOKER ABDUL MOTTALEB, KALIAPPA P. KALIRAJAN. 2014. DETERMINANTS OF LABOR-INTENSIVE EXPORTS BY THE DEVELOPING COUNTRIES: A CROSS COUNTRY ANALYSIS. *The Singapore Economic Review* 59:05, 1450043. [[Crossref](#)]
2571. Panagiotis E Petrakis, Pantelis C Kostis. 2014. Medium term effects of culture, transactions and institutions on opportunity entrepreneurship. *Journal of Innovation and Entrepreneurship* 3:1. . [[Crossref](#)]

2572. Lanlan Wang, Tieshan Sun, Sheng Li. 2014. Legal title, tenure security, and investment—An empirical study in Beijing. *Housing Studies* 29:8, 1117-1138. [[Crossref](#)]
2573. Toke S. Aidt, Peter S. Jensen. 2014. Workers of the world, unite! Franchise extensions and the threat of revolution in Europe, 1820–1938. *European Economic Review* 72, 52-75. [[Crossref](#)]
2574. Ann E. Harrison, Justin Yifu Lin, Lixin Colin Xu. 2014. Explaining Africa's (Dis)advantage. *World Development* 63, 59-77. [[Crossref](#)]
2575. Ewout Frankema, Marlous van Waijenburg. 2014. METROPOLITAN BLUEPRINTS OF COLONIAL TAXATION? LESSONS FROM FISCAL CAPACITY BUILDING IN BRITISH AND FRENCH AFRICA, c. 1880–1940. *The Journal of African History* 55:3, 371-400. [[Crossref](#)]
2576. Johan Fourie, Dieter von Fintel. 2014. Settler skills and colonial development: the Huguenot wine-makers in eighteenth-century Dutch South Africa. *The Economic History Review* 67:4, 932-963. [[Crossref](#)]
2577. Morten Jerven. 2014. A West African experiment: constructing a GDP series for colonial Ghana, 1891-1950. *The Economic History Review* 67:4, 964-992. [[Crossref](#)]
2578. Gareth Austin, Stephen Broadberry. 2014. Introduction: The renaissance of African economic history. *The Economic History Review* 67:4, 893-906. [[Crossref](#)]
2579. Michael Bleaney, Håvard Halland. 2014. Natural Resource Exports, Fiscal Policy Volatility and Growth. *Scottish Journal of Political Economy* 61:5, 502-522. [[Crossref](#)]
2580. Thibaut Dort, Pierre-Guillaume Méon, Khalid Sekkat. 2014. Does Investment Spur Growth Everywhere? Not Where Institutions Are Weak. *Kyklos* 67:4, 482-505. [[Crossref](#)]
2581. Robert Gillanders, Karl Whelan. 2014. Open For Business? Institutions, Business Environment and Economic Development. *Kyklos* 67:4, 535-558. [[Crossref](#)]
2582. Yuan Liu, James G. Wen, Xiahai Wei. 2014. Communal dining system and the puzzle of the Great Leap Famine. *China Agricultural Economic Review* 6:4, 698-716. [[Crossref](#)]
2583. Aljaž Kunčič, Andreja Jaklič. FDI and Institutions: Formal and Informal Institutions 171-205. [[Crossref](#)]
2584. . The Cambridge Economic History of Australia 17, . [[Crossref](#)]
2585. Annamaria Nifo, Gaetano Vecchione. 2014. Do Institutions Play a Role in Skilled Migration? The Case of Italy. *Regional Studies* 48:10, 1628-1649. [[Crossref](#)]
2586. Luca J. Uberti. 2014. Neoliberalism and industrial policy in Kosovo: the mining and metals industry in the post-war transition. *East European Politics* 30:4, 482-506. [[Crossref](#)]
2587. Christian Bjørnskov, Stefan Voigt. 2014. Constitutional verbosity and social trust. *Public Choice* 161:1-2, 91-112. [[Crossref](#)]
2588. Gail E Wolfe. 2014. Does Educating Girls Really Change the World?. *Sex Roles* 71:5-8, 278-281. [[Crossref](#)]
2589. Miguel Ángel Rivera Ríos. 2014. Desarrollo económico y trayectorias históricas. Una aproximación al caso de Brasil y México. *Problemas del Desarrollo* 45:179, 9-33. [[Crossref](#)]
2590. M. Niaz Asadullah, Antonio Savoia, Wahiduddin Mahmud. 2014. Paths to Development: Is there a Bangladesh Surprise?. *World Development* 62, 138-154. [[Crossref](#)]
2591. 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](#)]
2592. Ike Mathur, Isaac Marcelin. Unlocking Credit 221-252. [[Crossref](#)]
2593. Basuki Yusuf Iskandar, Fadhilah Mathar. A conceptual paper on ICT as national strategic resources toward national competitiveness 119-124. [[Crossref](#)]

2594. Dursun Peksen. 2014. How Do Target Leaders Survive Economic Sanctions? The Adverse Effect of Sanctions on Private Property and Wealth. *Foreign Policy Analysis* **915**, n/a-n/a. [[Crossref](#)]
2595. Jac C. Heckelman, Bonnie Wilson. 2014. Interest Groups and the “Rise and Decline” of Growth. *Southern Economic Journal* **81**:2, 435-456. [[Crossref](#)]
2596. 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](#)]
2597. Andreas Bergh. 2014. What are the Policy Lessons from Sweden? On the Rise, Fall and Revival of a Capitalist Welfare State. *New Political Economy* **19**:5, 662-694. [[Crossref](#)]
2598. Lorenzo Veracini. 2014. Understanding Colonialism and Settler Colonialism as Distinct Formations. *Interventions* **16**:5, 615-633. [[Crossref](#)]
2599. Stephen G. Hall, Mahyudin Ahmad. 2014. Revisiting the institutions–growth nexus in developing countries: The new evidence. *New Zealand Economic Papers* **48**:3, 301-312. [[Crossref](#)]
2600. Kwasi Dartey-Baah, Kwesi Amponsah-Tawiah, David Aratuo. 2014. Rent-seeking resource and institutional challenges in Ghana’s nascent oil economy. *International Journal of Law and Management* **56**:5, 363-386. [[Crossref](#)]
2601. Melissa Dell, Benjamin F. Jones, Benjamin A. Olken. 2014. What Do We Learn from the Weather? The New Climate-Economy Literature. *Journal of Economic Literature* **52**:3, 740-798. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2602. 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](#)]
2603. Xunan Feng, Anders C. Johansson. 2014. Escaping political extraction: Political participation, institutions, and cash holdings in China. *China Economic Review* **30**, 98-112. [[Crossref](#)]
2604. Daniel Berkowitz, Mark Hoekstra, Koen Schoors. 2014. Bank privatization, finance, and growth. *Journal of Development Economics* **110**, 93-106. [[Crossref](#)]
2605. Jamus Jerome Lim. 2014. Institutional and structural determinants of investment worldwide. *Journal of Macroeconomics* **41**, 160-177. [[Crossref](#)]
2606. 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](#)]
2607. VALENTIN SEIDLER. 2014. When do institutional transfers work? The relation between institutions, culture and the transplant effect: the case of Borno in north-eastern Nigeria. *Journal of Institutional Economics* **10**:3, 371-397. [[Crossref](#)]
2608. T. T. Vu, M. Zouikri, B. Deffains. 2014. The Interrelationship between Formal and Informal Decentralization and Its Impact on Subcentral Governance Performance: the Case of Vietnam. *CESifo Economic Studies* **60**:3, 613-652. [[Crossref](#)]
2609. Geoffrey Jones. Business History and the Impact of MNEs on Host Economies 177-198. [[Crossref](#)]
2610. Michael Danquah, Enrique Moral-Benito, Bazoumana Ouattara. 2014. TFP growth and its determinants: a model averaging approach. *Empirical Economics* **47**:1, 227-251. [[Crossref](#)]
2611. Daniel Oto-Peralías, Diego Romero-Ávila. 2014. The Distribution of Legal Traditions around the World: A Contribution to the Legal-Origins Theory. *The Journal of Law and Economics* **57**:3, 561-628. [[Crossref](#)]
2612. Alessandra Cassar, Giovanna d’Adda, Pauline Grosjean. 2014. Institutional Quality, Culture, and Norms of Cooperation: Evidence from Behavioral Field Experiments. *The Journal of Law and Economics* **57**:3, 821-863. [[Crossref](#)]

2613. T. Roy. 2014. Geography or politics? Regional inequality in colonial India. *European Review of Economic History* **18**:3, 324-348. [[Crossref](#)]
2614. Daron Acemoglu, Francisco A. Gallego, James A. Robinson. 2014. Institutions, Human Capital, and Development. *Annual Review of Economics* **6**:1, 875-912. [[Crossref](#)]
2615. Lucie Gadenne, Monica Singhal. 2014. Decentralization in Developing Economies. *Annual Review of Economics* **6**:1, 581-604. [[Crossref](#)]
2616. Abhijit V. Banerjee, Esther Duflo. 2014. Under the Thumb of History? Political Institutions and the Scope for Action. *Annual Review of Economics* **6**:1, 951-971. [[Crossref](#)]
2617. Florencia Torche. 2014. Intergenerational Mobility and Inequality: The Latin American Case. *Annual Review of Sociology* **40**:1, 619-642. [[Crossref](#)]
2618. Andrés Marroquín. 2014. The Falkland Islands: Prosperity in the Face of Adversity. *The Round Table* **103**:4, 411-422. [[Crossref](#)]
2619. Keisuke Okada, Sovannroeun Samreth. 2014. How Does Corruption Influence the Effect of Foreign Direct Investment on Economic Growth?. *Global Economic Review* **43**:3, 207-220. [[Crossref](#)]
2620. Terra Lawson-Remer. 2014. Security of Property Rights for Whom?. *Oxford Development Studies* **42**:3, 319-342. [[Crossref](#)]
2621. 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](#)]
2622. Ines Lindner, Holger Strulik. 2014. From tradition to modernity: Economic growth in a small world. *Journal of Development Economics* **109**, 17-29. [[Crossref](#)]
2623. Laurent Gheeraert. 2014. Does Islamic finance spur banking sector development?. *Journal of Economic Behavior & Organization* **103**, S4-S20. [[Crossref](#)]
2624. David Cingranelli, Paola Fajardo-Heyward, Mikhail Filippov. 2014. Principals, Agents and Human Rights. *British Journal of Political Science* **44**:3, 605-630. [[Crossref](#)]
2625. Alexander Baturo, Johan A. Elkind. 2014. Office or Officeholder? Regime Deinstitutionalization and Sources of Individual Political Influence. *The Journal of Politics* **76**:3, 859-872. [[Crossref](#)]
2626. Ayşe İmrohoroğlu, Selahattin İmrohoroğlu, Murat Üngör. 2014. AGRICULTURAL PRODUCTIVITY AND GROWTH IN TURKEY. *Macroeconomic Dynamics* **18**:5, 998-1017. [[Crossref](#)]
2627. Takuma Kunieda, Keisuke Okada, Akihisa Shibata. 2014. FINANCE AND INEQUALITY: HOW DOES GLOBALIZATION CHANGE THEIR RELATIONSHIP?. *Macroeconomic Dynamics* **18**:5, 1091-1128. [[Crossref](#)]
2628. M. Burkner, G. A. Minerva. 2014. Civic capital and the size distribution of plants: short-run dynamics and long-run equilibrium. *Journal of Economic Geography* **14**:4, 797-847. [[Crossref](#)]
2629. Tom Goodfellow. 2014. Legal Manoeuvres and Violence: Law Making, Protest and Semi-Authoritarianism in Uganda. *Development and Change* **45**:4, 753-776. [[Crossref](#)]
2630. Yixiao Zhou. 2014. Role of Institutional Quality in Determining the R&D Investment of Chinese Firms. *China & World Economy* **22**:4, 60-82. [[Crossref](#)]
2631. Andreas Irmen, Johanna Kuehnel. 2014. Property Rights, Public Enforcement, and Growth. *The Scandinavian Journal of Economics* **116**:3, 797-819. [[Crossref](#)]
2632. Sonia Scognamiglio. 2014. Istituzioni, mentalità sociale e sviluppo economico. *QA Rivista dell'Associazione Rossi-Doria* :2, 141-162. [[Crossref](#)]
2633. Mehmet Ugur. 2014. CORRUPTION'S DIRECT EFFECTS ON PER-CAPITA INCOME GROWTH: A META-ANALYSIS. *Journal of Economic Surveys* **28**:3, 472-490. [[Crossref](#)]



2634. Duarte N. Leite, Sandra T. Silva, Oscar Afonso. 2014. INSTITUTIONS, ECONOMICS AND THE DEVELOPMENT QUEST. *Journal of Economic Surveys* **28**:3, 491-515. [[Crossref](#)]
2635. Jessica R. Hawkins. 2014. Historicizing the state in development theory: Michael Mann's model of social power. *Progress in Development Studies* **14**:3, 299-308. [[Crossref](#)]
2636. Maarten J Voors, Erwin H Bulte. 2014. Conflict and the evolution of institutions: Unbundling institutions at the local level in Burundi. *Journal of Peace Research* **51**:4, 455-469. [[Crossref](#)]
2637. Roberto Ezcurra, Andrés Rodríguez-Pose. 2014. Government Quality and Spatial Inequality: A Cross-Country Analysis. *Environment and Planning A: Economy and Space* **46**:7, 1732-1753. [[Crossref](#)]
2638. Robert Gillanders. 2014. Corruption and Infrastructure at the Country and Regional Level. *The Journal of Development Studies* **50**:6, 803-819. [[Crossref](#)]
2639. Carsten Gerrits. 2014. Internetnutzer und Korruptionswahrnehmung: Eine ökonometrische Untersuchung. *List Forum für Wirtschafts- und Finanzpolitik* **40**:2, 97-131. [[Crossref](#)]
2640. Fabrice Murtin, Romain Wacziarg. 2014. The democratic transition. *Journal of Economic Growth* **19**:2, 141-181. [[Crossref](#)]
2641. Gabriel Leon. 2014. Loyalty for sale? Military spending and coups d'état. *Public Choice* **159**:3-4, 363-383. [[Crossref](#)]
2642. G. P. Manish, Benjamin Powell. 2014. Capital Theory and the Process of Inter-Temporal Coordination: The Austrian Contribution to the Theory of Economic Growth. *Atlantic Economic Journal* **42**:2, 133-142. [[Crossref](#)]
2643. P. E. Petrakis. 2014. The construction of opportunity entrepreneurship function. *International Entrepreneurship and Management Journal* **10**:2, 207-230. [[Crossref](#)]
2644. Shiqing Xie, Taiping Mo. 2014. The impact of education on health in China. *China Economic Review* **29**, 1-18. [[Crossref](#)]
2645. Jan-Emmanuel De Neve. 2014. Ideological change and the economics of voting behavior in the US, 1920-2008. *Electoral Studies* **34**, 27-38. [[Crossref](#)]
2646. Jean-François Maystadt, Jean-François Trinh Tan, Clemens Breisinger. 2014. Does food security matter for transition in Arab countries?. *Food Policy* **46**, 106-115. [[Crossref](#)]
2647. Thierno Amadou Barry, Ruth Tacneng. 2014. The Impact of Governance and Institutional Quality on MFI Outreach and Financial Performance in Sub-Saharan Africa. *World Development* **58**, 1-20. [[Crossref](#)]
2648. Robert C. Allen. 2014. American Exceptionalism as a Problem in Global History. *The Journal of Economic History* **74**:2, 309-350. [[Crossref](#)]
2649. Amanda L. Beal, Leah Graham. 2014. Foundations for Change: Rule of Law, Development, and Democratization. *Politics & Policy* **42**:3, 311-345. [[Crossref](#)]
2650. Babajide Fowowe. 2014. Law and Finance Revisited: Evidence from African Countries. *South African Journal of Economics* **82**:2, 193-208. [[Crossref](#)]
2651. Karlygash Dairabayeva, Elias Carayannis. 2014. Targeted Trade-Related Policies and Manufacturing Firm Productivity in Eastern Europe and Central Asia: Effect of Corruption. *Global Economy Journal* **14**:2, 265-286. [[Crossref](#)]
2652. Eric A. Coleman, Scott S. Liebertz. 2014. Property Rights and Forest Commons. *Journal of Policy Analysis and Management* **33**:3, 649-668. [[Crossref](#)]
2653. Jørgen J. Andersen, Michael L. Ross. 2014. The Big Oil Change. *Comparative Political Studies* **47**:7, 993-1021. [[Crossref](#)]
2654. Stephen D. Krasner, Jeremy M. Weinstein. 2014. Improving Governance from the Outside In. *Annual Review of Political Science* **17**:1, 123-145. [[Crossref](#)]

2655. Andrés Rodríguez-Pose, Viola von Berlepsch. 2014. When Migrants Rule: The Legacy of Mass Migration on Economic Development in the United States. *Annals of the Association of American Geographers* **104**:3, 628-651. [[Crossref](#)]
2656. Thomas Stubbs, Lawrence King, David Stuckler. 2014. Economic growth, financial crisis, and property rights: observer bias in perception-based measures. *International Review of Applied Economics* **28**:3, 401-418. [[Crossref](#)]
2657. Alexandre Belloni, Victor Chernozhukov, Christian Hansen. 2014. High-Dimensional Methods and Inference on Structural and Treatment Effects. *Journal of Economic Perspectives* **28**:2, 29-50. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2658. Francesco Grigoli, Zachary Mills. 2014. Institutions and public investment: an empirical analysis. *Economics of Governance* **15**:2, 131-153. [[Crossref](#)]
2659. S. Terzi, A. Trezzini, L. Moroni. 2014. A PLS path model to investigate the relations between institutions and human development. *Quality & Quantity* **48**:3, 1271-1290. [[Crossref](#)]
2660. 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](#)]
2661. Xunan Feng, Anders C. Johansson, Tianyu Zhang. 2014. Political participation and entrepreneurial initial public offerings in China. *Journal of Comparative Economics* **42**:2, 269-285. [[Crossref](#)]
2662. Sambit Bhattacharyya, Roland Hodler. 2014. Do Natural Resource Revenues Hinder Financial Development? The Role of Political Institutions. *World Development* **57**, 101-113. [[Crossref](#)]
2663. Dirk Bezemer, Jutta Bolt, Robert Lensink. 2014. Slavery, Statehood, and Economic Development in Sub-Saharan Africa. *World Development* **57**, 148-163. [[Crossref](#)]
2664. TIMOTHY BESLEY, MARTA REYNAL-QUEROL. 2014. The Legacy of Historical Conflict: Evidence from Africa. *American Political Science Review* **108**:2, 319-336. [[Crossref](#)]
2665. Klas Rönnbäck. 2014. Living standards on the pre-colonial Gold Coast: a quantitative estimate of African laborers' welfare ratios. *European Review of Economic History* **18**:2, 185-202. [[Crossref](#)]
2666. Jared Rubin. 2014. Printing and Protestants: An Empirical Test of the Role of Printing in the Reformation. *Review of Economics and Statistics* **96**:2, 270-286. [[Crossref](#)]
2667. Dani Rodrik. 2014. The Past, Present, and Future of Economic Growth. *Challenge* **57**:3, 5-39. [[Crossref](#)]
2668. Douglas Gollin, David Lagakos, Michael E. Waugh. 2014. The Agricultural Productivity Gap \*. *The Quarterly Journal of Economics* **129**:2, 939-993. [[Crossref](#)]
2669. Masaki Nakabayashi. 2014. Imposed Efficiency of Treaty Ports: Japanese Industrialization and Western Imperialist Institutions. *Review of Development Economics* **18**:2, 254-271. [[Crossref](#)]
2670. Sonia Bhalotra, Thomas Pogge. Ethical and Economic Perspectives on Global Health Interventions 209-227. [[Crossref](#)]
2671. 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](#)]
2672. Abdallah Zouache. 2014. De la question coloniale chez les anciens et néo-institutionnalistes. *Revue d'économie politique* **Vol. 124**:1, 129-149. [[Crossref](#)]
2673. Bianka Dettmer. 2014. International Service Transactions: Is Time a Trade Barrier in a Connected World?. *International Economic Journal* **28**:2, 225-254. [[Crossref](#)]
2674. Thomas Barnebeck Andersen, Peter Sandholt Jensen. 2014. Is Africa's Recent Growth Sustainable?. *International Economic Journal* **28**:2, 207-223. [[Crossref](#)]

2675. 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](#)]
2676. Menno Pradhan, Daniel Suryadarma, Amanda Beatty, Maisy Wong, Arya Gaduh, Armida Alisjahbana, Rima Prama Artha. 2014. Improving Educational Quality through Enhancing Community Participation: Results from a Randomized Field Experiment in Indonesia. *American Economic Journal: Applied Economics* 6:2, 105-126. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2677. Hans Gersbach, Lars-H. R. Siemers. 2014. Can democracy induce development? A constitutional perspective. *Public Choice* 159:1-2, 177-196. [[Crossref](#)]
2678. Gregory P. Casey, Ann L. Owen. 2014. Inequality and Fractionalization. *World Development* 56, 32-50. [[Crossref](#)]
2679. Gabriel Leon. 2014. Soldiers or politicians? Institutions, conflict, and the military's role in politics. *Oxford Economic Papers* 66:2, 533-556. [[Crossref](#)]
2680. MD. RABIUL ISLAM, JAMES B. ANG, JAKOB B. MADSEN. 2014. QUALITY-ADJUSTED HUMAN CAPITAL AND PRODUCTIVITY GROWTH. *Economic Inquiry* 52:2, 757-777. [[Crossref](#)]
2681. Andreas Assiotis, Kevin Sylwester. 2014. Does democratization spur growth?. *Economics of Transition* 22:2, 211-246. [[Crossref](#)]
2682. Monika Bauhr, Marcia Grimes. 2014. Indignation or Resignation: The Implications of Transparency for Societal Accountability. *Governance* 27:2, 291-320. [[Crossref](#)]
2683. Calistus N. Ngonghala, Mateusz M. Pluciński, Megan B. Murray, Paul E. Farmer, Christopher B. Barrett, Donald C. Keenan, Matthew H. Bonds. 2014. Poverty, Disease, and the Ecology of Complex Systems. *PLoS Biology* 12:4, e1001827. [[Crossref](#)]
2684. Pál Czeglédi. 2014. Why are civil liberties more important than executive constraints in economic development? A property rights approach. *Society and Economy* 36:1, 37-68. [[Crossref](#)]
2685. Aderbal Oliveira Damasceno. 2014. Padrão dos fluxos de capitais: teoria, evidência e puzzle. *Economia e Sociedade* 23:1, 63-105. [[Crossref](#)]
2686. Feng Wei, Yu Kong. 2014. Government Governance, Legal Environment and Sustainable Economic Development. *Sustainability* 6:4, 2248-2263. [[Crossref](#)]
2687. NICOLA GENNAIOLI, ALBERTO MARTIN, STEFANO ROSSI. 2014. Sovereign Default, Domestic Banks, and Financial Institutions. *The Journal of Finance* 69:2, 819-866. [[Crossref](#)]
2688. Elizabeth Asiedu. 2014. Does Foreign Aid In Education Promote Economic Growth? Evidence From Sub-Saharan Africa. *Journal of African Development* 16:1, 37-59. [[Crossref](#)]
2689. . Does African urban policy provide a platform for sustained economic growth? 195-212. [[Crossref](#)]
2690. Niheer Dasandi. 2014. International Inequality and World Poverty: A Quantitative Structural Analysis. *New Political Economy* 19:2, 201-226. [[Crossref](#)]
2691. Ellen Hillbom. 2014. CATTLE, DIAMONDS AND INSTITUTIONS: MAIN DRIVERS OF BOTSWANA'S ECONOMIC DEVELOPMENT, 1850 TO PRESENT. *Journal of International Development* 26:2, 155-176. [[Crossref](#)]
2692. Sue Bowden, Alex Sadler. 2014. HEALTH EXPECTATIONS AND HEALTH ACHIEVEMENTS: RESPIRATORY TUBERCULOSIS IN THE GLOBAL ECONOMY BETWEEN 1950 AND 1980-A DEVELOPING ECONOMY PERSPECTIVE. *Journal of International Development* 26:2, 222-245. [[Crossref](#)]
2693. Kan Ji, Jan R. Magnus, Wendun Wang. 2014. Natural Resources, Institutional Quality, and Economic Growth in China. *Environmental and Resource Economics* 57:3, 323-343. [[Crossref](#)]

2694. Nicolas Maystre, Jacques Olivier, Mathias Thoenig, Thierry Verdier. 2014. Product-based cultural change: Is the village global?. *Journal of International Economics* **92**:2, 212-230. [[Crossref](#)]
2695. Francesc Ortega, Giovanni Peri. 2014. Openness and income: The roles of trade and migration. *Journal of International Economics* **92**:2, 231-251. [[Crossref](#)]
2696. ALJAŽ KUNČIČ. 2014. Institutional quality dataset. *Journal of Institutional Economics* **10**:1, 135-161. [[Crossref](#)]
2697. Colin O'Reilly. 2014. Investment and Institutions in Post-Civil War Recovery. *Comparative Economic Studies* **56**:1, 1-24. [[Crossref](#)]
2698. J. Rios-Figueroa, J. K. Staton. 2014. An Evaluation of Cross-National Measures of Judicial Independence. *Journal of Law, Economics, and Organization* **30**:1, 104-137. [[Crossref](#)]
2699. Prince Christian Cruz. 2014. The Spanish Origins of Extractive Institutions in the Philippines. *Australian Economic History Review* **54**:1, 62-82. [[Crossref](#)]
2700. Huck-ju Kwon, Eunju Kim. 2014. Poverty Reduction and Good Governance: Examining the Rationale of the Millennium Development Goals. *Development and Change* **45**:2, 353-375. [[Crossref](#)]
2701. Vinko Muštra, Blanka Škrabić. 2014. REGIONAL INEQUALITIES IN THE EUROPEAN UNION AND THE ROLE OF INSTITUTIONS. *Review of Urban & Regional Development Studies* **26**:1, 20-39. [[Crossref](#)]
2702. Onur Ulas Ince. 2014. Primitive Accumulation, New Enclosures, and Global Land Grabs: A Theoretical Intervention. *Rural Sociology* **79**:1, 104-131. [[Crossref](#)]
2703. H. S. Geyer, H. S. Geyer. 2014. Residential Transformation in South Africa—Reopening the 'Dead' Capital Debate. *Urban Forum* **25**:1, 35-55. [[Crossref](#)]
2704. NILOY BOSE, ANTU PANINI MURSHID, CHITRALEKHA RATH. 2014. Finance and Property Rights: Exploring Other Directions. *Journal of Money, Credit and Banking* **46**:2-3, 503-517. [[Crossref](#)]
2705. Valentina Dimitrova-Grajzl, Peter Grajzl, A. Joseph Guse. 2014. Jurisdiction, Crime, and Development: The Impact of Public Law 280 in Indian Country. *Law & Society Review* **48**:1, 127-160. [[Crossref](#)]
2706. Kunal Sen. 2014. Inclusive Growth: When May We Expect It? When May We Not?. *Asian Development Review* **31**:1, 136-162. [[Crossref](#)]
2707. Shawn Bauldry. 2014. Miiivfind: A Command for Identifying Model-Implied Instrumental Variables for Structural Equation Models in Stata. *The Stata Journal: Promoting communications on statistics and Stata* **14**:1, 60-75. [[Crossref](#)]
2708. Indermit S. Gill, Ivailo Izvorski, Willem van Eeghen, Donato De Rosa. Spotlight Three: Natural Development 333-353. [[Crossref](#)]
2709. Arnold Zellner, Tomohiro Ando, Nalan Baştürk, Lennart Hoogerheide, Herman K. van Dijk. 2014. Bayesian Analysis of Instrumental Variable Models: Acceptance-Rejection within Direct Monte Carlo. *Econometric Reviews* **33**:1-4, 3-35. [[Crossref](#)]
2710. Alex Lenkoski, Theo S. Eicher, Adrian E. Raftery. 2014. Two-Stage Bayesian Model Averaging in Endogenous Variable Models. *Econometric Reviews* **33**:1-4, 122-151. [[Crossref](#)]
2711. Matteo Cervellati, Florian Jung, Uwe Sunde, Thomas Vischer. 2014. Income and Democracy: Comment. *American Economic Review* **104**:2, 707-719. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2712. Shu-Chin Lin, Dong-Hyeon Kim. 2014. The link between economic growth and growth volatility. *Empirical Economics* **46**:1, 43-63. [[Crossref](#)]

2713. Sumru Altug, Fabio Canova. 2014. Do Institutions and Culture Matter for Business Cycles?. *Open Economies Review* **25**:1, 93-122. [[Crossref](#)]
2714. Ebru Hisamoglu. 2014. EU membership, institutions and growth: The case of Turkey. *Economic Modelling* **38**, 211-219. [[Crossref](#)]
2715. Thuto Feger, John Asafu-Adjaye. 2014. Tax effort performance in sub-Sahara Africa and the role of colonialism. *Economic Modelling* **38**, 163-174. [[Crossref](#)]
2716. María Inés Moraes. 2014. Tendencias y coyunturas agrarias del Litoral rioplatense, 1760-1800: un análisis cuantitativo. *Investigaciones de Historia Económica - Economic History Research* **10**:1, 22-33. [[Crossref](#)]
2717. James B. Ang, Sanjesh Kumar. 2014. Financial development and barriers to the cross-border diffusion of financial innovation. *Journal of Banking & Finance* **39**, 43-56. [[Crossref](#)]
2718. Emmanuel Flachaire, Cecilia García-Peñalosa, Maty Konte. 2014. Political versus economic institutions in the growth process. *Journal of Comparative Economics* **42**:1, 212-229. [[Crossref](#)]
2719. Heather Congdon Fors. 2014. Do island states have better institutions?. *Journal of Comparative Economics* **42**:1, 34-60. [[Crossref](#)]
2720. Mario Coccia. 2014. Socio-cultural origins of the patterns of technological innovation: What is the likely interaction among religious culture, religious plurality and innovation? Towards a theory of socio-cultural drivers of the patterns of technological innovation. *Technology in Society* **36**, 13-25. [[Crossref](#)]
2721. Sean Fox. 2014. The Political Economy of Slums: Theory and Evidence from Sub-Saharan Africa. *World Development* **54**, 191-203. [[Crossref](#)]
2722. S. Devarajan, S. Khemani, M. Walton. 2014. Can Civil Society Overcome Government Failure in Africa?. *The World Bank Research Observer* **29**:1, 20-47. [[Crossref](#)]
2723. Robert Lensink, Aljar Meesters. 2014. Institutions and Bank Performance: A Stochastic Frontier Analysis\*. *Oxford Bulletin of Economics and Statistics* **76**:1, 67-92. [[Crossref](#)]
2724. Stelios Michalopoulos, Elias Papaioannou. 2014. National Institutions and Subnational Development in Africa \*. *The Quarterly Journal of Economics* **129**:1, 151-213. [[Crossref](#)]
2725. 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](#)]
2726. Morten Jerven. The emergence of African capitalism 431-454. [[Crossref](#)]
2727. Gareth Austin. Capitalism and the colonies 301-347. [[Crossref](#)]
2728. Abdoul' Ganiou Mijiyawa. 2014. Policy Dynamics and Foreign Direct Investment Inflows in Ghana: What Are the Lessons for West African Countries?. *Journal of African Business* **15**:1, 1-12. [[Crossref](#)]
2729. Noah Echa Attah. 2014. Nigerian Oil Palm Industry, 1920-1950: A Study in Imperialism. *African Historical Review* **46**:1, 1-21. [[Crossref](#)]
2730. Johan Fourie, Leigh Gardner. 2014. The Internationalization of Economic History: A Puzzle. *Economic History of Developing Regions* **29**:1, 1-14. [[Crossref](#)]
2731. Emmanuel Akyeampong, Hippolyte Fofack. 2014. The Contribution of African Women to Economic Growth and Development in the Pre-Colonial and Colonial Periods: Historical Perspectives and Policy Implications. *Economic History of Developing Regions* **29**:1, 42-73. [[Crossref](#)]
2732. Matthew McCartney. 2014. EVER DECREASING CIRCLES: THE EMPIRICAL, THEORETICAL AND (EVEN) IDEOLOGICAL PROBLEMS WITH CROSS-STATE REGRESSION ANALYSIS IN INDIA. *Journal of International Development* **26**:1, 23-45. [[Crossref](#)]
2733. Pauline Grosjean. Violence, Interpersonal 1-8. [[Crossref](#)]

2734. Zoltan Acs, Mark Sanders. Endogenous Growth Theory and Regional Extensions 193-211. [[Crossref](#)]
2735. Xiaolin Wang, Limin Wang, Yan Wang. Rising Income Inequality 69-77. [[Crossref](#)]
2736. Gregory Clark. The Industrial Revolution: A Cliometric Perspective 1-32. [[Crossref](#)]
2737. Franziska Tollnek, Joerg Baten. Age-Heaping-Based Human Capital Estimates 1-20. [[Crossref](#)]
2738. Yanqing Jiang. Openness and Regional Growth in China 55-84. [[Crossref](#)]
2739. Stephen Evans Osabuohien, Rapuluchukwu Uchenna Efobi. Africa's Money in Africa: Human and Physical Capital Dimensions 87-104. [[Crossref](#)]
2740. Axel Dreher, Pierre-Guillaume Méon, Friedrich Schneider. 2014. The devil is in the shadow. Do institutions affect income and productivity or only official income and official productivity?. *Public Choice* **158**:1-2, 121-141. [[Crossref](#)]
2741. . References 575-599. [[Crossref](#)]
2742. Yann Algan, Pierre Cahuc. Trust, Growth, and Well-Being: New Evidence and Policy Implications 49-120. [[Crossref](#)]
2743. Alberto Alesina, Paola Giuliano. Family Ties 177-215. [[Crossref](#)]
2744. Gregory Clark. The Industrial Revolution 217-262. [[Crossref](#)]
2745. Nicholas Crafts, Kevin Hjortshøj O'Rourke. Twentieth Century Growth 263-346. [[Crossref](#)]
2746. Nathan Nunn. Historical Development 347-402. [[Crossref](#)]
2747. Christopher M. Meissner. Growth from Globalization? A View from the Very Long Run 1033-1069. [[Crossref](#)]
2748. Nathan Nunn, Daniel Trefler. Domestic Institutions as a Source of Comparative Advantage 263-315. [[Crossref](#)]
2749. Rajaie Batniji, Lina Khatib, Melani Cammett, Jeffrey Sweet, Sanjay Basu, Amaney Jamal, Paul Wise, Rita Giacaman. 2014. Governance and health in the Arab world. *The Lancet* **383**:9914, 343-355. [[Crossref](#)]
2750. Isaac Marcelin, Ike Mathur. 2014. Financial development, institutions and banks. *International Review of Financial Analysis* **31**, 25-33. [[Crossref](#)]
2751. Alberto Díaz-Cayeros, Beatriz Magaloni, Alexander Ruiz-Euler. 2014. Traditional Governance, Citizen Engagement, and Local Public Goods: Evidence from Mexico. *World Development* **53**, 80-93. [[Crossref](#)]
2752. Omar Al-Ubaydli, Kevin McCabe, Peter Twieg. 2014. Can More Be Less? An Experimental Test of the Resource Curse. *Journal of Experimental Political Science* **1**:1, 39-58. [[Crossref](#)]
2753. Louis Putterman. History and Comparative Development 1-13. [[Crossref](#)]
2754. Takahiro Fukunishi. Kenya: Stagnation in the Liberalized Markets 243-282. [[Crossref](#)]
2755. Mohammad Ashraf. Income Distribution and Economic Growth and Development 77-103. [[Crossref](#)]
2756. Katherine Bersch, Sandra Botero. 2014. Measuring Governance: Implications of Conceptual Choices. *The European Journal of Development Research* **26**:1, 124-141. [[Crossref](#)]
2757. F. R. Teson. 2014. When Philosophers Misdiagnose. *Analysis* **74**:1, 107-118. [[Crossref](#)]
2758. N. Hassoun. 2014. Beyond Globalization and Global Justice: Development Theory and Practice. *Analysis* **74**:1, 119-134. [[Crossref](#)]
2759. Paola Giuliano, Antonio Spilimbergo, Giovanni Tonon. 2014. Genetic distance, transportation costs, and trade1. *Journal of Economic Geography* **14**:1, 179-198. [[Crossref](#)]
2760. Chin Wei Lai, Joon Ching Juan, Weon Bae Ko, Sharifah Bee Abd Hamid. 2014. An Overview: Recent Development of Titanium Oxide Nanotubes as Photocatalyst for Dye Degradation. *International Journal of Photoenergy* **2014**, 1-14. [[Crossref](#)]



2761. James D. Fearon, David Laitin. 2014. Does Contemporary Armed Conflict Have 'Deep Historical Roots'?. *SSRN Electronic Journal* . [[Crossref](#)]
2762. Yuyu Chen, Hui Wang, Se Yan. 2014. The Long-Term Effects of Protestant Activities in China. *SSRN Electronic Journal* . [[Crossref](#)]
2763. Shuo Chen, Jin Wang. 2014. Rural Tax Reform: Agricultural Productivity and Local Public Finance. *SSRN Electronic Journal* . [[Crossref](#)]
2764. Evans Osabuohien, Uchenna Efobi, Adeleke Oluwole Salami. 2014. Planning to Fail or Failing to Plan: Institutional Response to Nigeria's Development Question. *SSRN Electronic Journal* . [[Crossref](#)]
2765. Kaitlyn R. Wolf, Andrew T. Young. 2014. Globalization and Income Convergence. *SSRN Electronic Journal* . [[Crossref](#)]
2766. Chandan Kumar Jha, Sudipta Sarangi. 2014. Social Media, Internet and Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
2767. Mathieu Couttenier, Pauline Grosjean, Marc Sangnier. 2014. The Wild West is Wild: The Homicide Resource Curse. *SSRN Electronic Journal* . [[Crossref](#)]
2768. Maxim L. Pinkovskiy, Xavier Sala-i-Martin. 2014. Lights, Camera,...Income! Estimating Poverty Using National Accounts, Survey Means, and Lights. *SSRN Electronic Journal* . [[Crossref](#)]
2769. Ariel BenYishay, Pauline Grosjean. 2014. Initial Endowments and Economic Reform in 27 Post-Socialist Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2770. Chandan Kumar Jha, Sudipta Sarangi. 2014. Women and Corruption: What Positions Must They Hold to Make a Difference?. *SSRN Electronic Journal* . [[Crossref](#)]
2771. Gu Zhihui. 2014. (Confucianism and Corporate Financial Performance). *SSRN Electronic Journal* . [[Crossref](#)]
2772. Christian Bjørnskov, Martin Rode. 2014. Democratic Transitions and Institutional Change: What's Behind the Association?. *SSRN Electronic Journal* . [[Crossref](#)]
2773. Roger D. Congleton, Dongwoo Yoo. 2014. A Test of the Unraveling Hypothesis: Constitutional Bargaining and the Quality of African Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
2774. Daniel L. Bennett, Hugo Joaquin Faria, James D. Gwartney, Daniel R. Morales. 2014. Evaluating Alternative Measures of Institutional Protection of Private Property and Their Relative Ability to Predict Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
2775. Alexander Skorobogatov. 2014. An Ongoing Reversal of Fortune Among Russian Cities: City Age, Natural Resources, and Changing Spatial Income Distribution. *SSRN Electronic Journal* . [[Crossref](#)]
2776. Oeindrila Dube, Omar Garcia Ponce, Kevin Thom. 2014. From Maize to Haze: Agricultural Shocks and the Growth of the Mexican Drug Sector. *SSRN Electronic Journal* . [[Crossref](#)]
2777. Alan Gelb, Christian Johannes Meyer, Vijaya Ramachandran. 2014. Development as Diffusion: Manufacturing Productivity and Sub-Saharan Africa's Missing Middle. *SSRN Electronic Journal* . [[Crossref](#)]
2778. Elias Braunfels. 2014. How Do Political and Economic Institutions Affect Each Other?. *SSRN Electronic Journal* . [[Crossref](#)]
2779. Andrey Shcherbak. 2014. Mutual Biological Social Evolution, Genetic Diversity and Social Change: The Case of Alcohol and European Colonization. *SSRN Electronic Journal* . [[Crossref](#)]
2780. Oana Borcan, Ola Olsson, Louis Putterman. 2014. State History and Economic Development: Evidence from Six Millennia. *SSRN Electronic Journal* . [[Crossref](#)]
2781. Guillermo L. Ordóñez, Christoph Trebesch, Helios Herrera. 2014. Political Booms, Financial Crises. *SSRN Electronic Journal* . [[Crossref](#)]

2782. Elena Nikolova. 2014. Political Institutions and Commitment: Lessons from Colonial Virginia. *SSRN Electronic Journal* . [[Crossref](#)]
2783. Kunal Sen. 2014. Governance and Development Outcomes in Asia. *SSRN Electronic Journal* . [[Crossref](#)]
2784. M. G. Quibria. 2014. Governance and Developing Asia: Concepts, Measurements, Determinants, and Paradoxes. *SSRN Electronic Journal* . [[Crossref](#)]
2785. Yuriy Savelyev. 2014. Modernization and Variations in Emancipative Values in European Societies in 1995–2008: Test of Inglehart's Socialization Hypothesis. *SSRN Electronic Journal* . [[Crossref](#)]
2786. Douglas Lemke, Jeff Carter. 2014. Birth Legacies, State Making, and War. *SSRN Electronic Journal* . [[Crossref](#)]
2787. M. Shahe Emran, Forhad Shilpi. 2014. Land Market Restrictions, Women's Labor Force Participation and Wages. *SSRN Electronic Journal* . [[Crossref](#)]
2788. Caroline L. Freund, Melise Jaud. 2014. Regime Change, Democracy, and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2789. Voxi Heinrich S. Amavilah, Simplicie A Asongu, Antonio R. Andrrs. 2014. Globalization, Peace & Stability, Governance, and Knowledge Economy. *SSRN Electronic Journal* . [[Crossref](#)]
2790. Rinat Menyashhev, Konstantin Moshe Yanovskiy, Timofey Ginker. 2014. Indices, Institutions and Economic Growth: In Search of Reliable Indicators (Recount). *SSRN Electronic Journal* . [[Crossref](#)]
2791. Fabian Wahl. 2014. Does Medieval Trade Still Matter? Historical Trade Centers, Agglomeration and Contemporary Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
2792. Caryn Peiffer, Richard Rose. 2014. Why Do Some Africans Pay Bribes While Other Africans Don't?. *SSRN Electronic Journal* . [[Crossref](#)]
2793. Alexander William Salter, Abigail R. Hall. 2014. Calculating Bandits: Quasi-Corporate Governance and Institutional Selection in Autocracies. *SSRN Electronic Journal* . [[Crossref](#)]
2794. Konstantin Moshe Yanovskiy, Daniel E. Shestakov, Tatiana Letunova. 2014. (Governmental Intervention and Demographic Crisis). *SSRN Electronic Journal* . [[Crossref](#)]
2795. Francis DiTraglia. 2014. Using Invalid Instruments on Purpose: Focused Moment Selection and Averaging for GMM. *SSRN Electronic Journal* . [[Crossref](#)]
2796. Kevin Stahler, Arvind Subramanian. 2014. Versailles Redux? Eurozone Competitiveness in a Dynamic Balassa-Samuelson–Penn Framework. *SSRN Electronic Journal* . [[Crossref](#)]
2797. Diego Comin, Ramana Nanda. 2014. Financial Development and Technology Diffusion. *SSRN Electronic Journal* . [[Crossref](#)]
2798. Giuseppe DiVita. 2014. Institutional Quality and the Growth Rates of the Italian Regions. *SSRN Electronic Journal* . [[Crossref](#)]
2799. Alireza Naghavi, Giuseppe Pignataro. 2014. Theocracy and Resilience Against Economic Sanctions. *SSRN Electronic Journal* . [[Crossref](#)]
2800. Alexander M. Yarkin. 2014. Endogenous Property Rights, Conflict Intensity and Inequality in Asymmetric Rent-Seeking Contest. *SSRN Electronic Journal* . [[Crossref](#)]
2801. Timofey Ginker, Konstantin Moshe Yanovskiy, Sergei Zhavoronkov. 2014. Does a Window of Opportunity Swing Open for the Knaves When the Lords Have a Skirmish?. *SSRN Electronic Journal* . [[Crossref](#)]
2802. Ting Ji. 2014. Aggregate Implications of Occupational Inheritance in China and India. *SSRN Electronic Journal* . [[Crossref](#)]
2803. Meng Miao. 2014. Property Rights Protection and Investment: A Natural Experiment from China. *SSRN Electronic Journal* . [[Crossref](#)]

2804. Lewis Davis, Claudia R. Williamson. 2014. Culture and the Regulation of Entry. *SSRN Electronic Journal* . [[Crossref](#)]
2805. Ping Yu, Peter C. B. Phillips. 2014. Threshold Regression with Endogeneity. *SSRN Electronic Journal* . [[Crossref](#)]
2806. Maria Franco, Carlos Scartascini, Mariano Tommasi. 2014. State Capacity and the Quality of Policies: Revisiting the Relationship between Openness and the Size of Government. *SSRN Electronic Journal* . [[Crossref](#)]
2807. Benito Arruñada. 2014. Registries. *SSRN Electronic Journal* . [[Crossref](#)]
2808. Francis DiTraglia. 2014. Using Invalid Instruments on Purpose: Focused Moment Selection and Averaging for GMM, Second Version. *SSRN Electronic Journal* . [[Crossref](#)]
2809. Varvara M. Vasileva, Anton N. Vorobyev. 2014. Corruption Markets: An Analytical Framework for Assessing Anti-Corruption Campaigns. *SSRN Electronic Journal* . [[Crossref](#)]
2810. Juan Carlos Muoz-Mora, Santiago Tobbn-Zapata. 2014. Does Land Titling Matter? The Role of Land Property Rights in the War on Illicit Crops in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
2811. Kunal Sen, Sabyasachi Kar, Jagadish Prasad Sahu. 2014. The Political Economy of Economic Growth in India, 1993-2013. *SSRN Electronic Journal* . [[Crossref](#)]
2812. Adewole Musiliu Adeolu, Oluyomi Ola-David. 2014. Post-Secondary Schooling Quality and Manufacturing Capacity in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2813. Lorenz Blume, Bernd Hayo, Stefan Voigt. 2014. Correlates and Determinants of Direct Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
2814. Wenming Xu, Guangdong Xu. 2014. Truth and Robustness in Cross-Country Law and Finance Regressions: A Bayesian Analysis of Empirical 'Law Matters' Thesis. *SSRN Electronic Journal* . [[Crossref](#)]
2815. Liugang Sheng, Dennis Tao Yang. 2014. Expanding Export Variety: The Role of Institutional Reforms in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2816. Jeanet Sinding Bentzen, Jacob Gerner Hariri, James A. Robinson. 2014. The Indigenous Roots of Representative Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
2817. Richard Bluhm, Denis de Crombrughe, Adam Szirmai. 2014. The Dynamics of Stagnation. *SSRN Electronic Journal* . [[Crossref](#)]
2818. Sara Bertin, Steve Ohana, Vanessa StraussKahn. 2014. Revisiting the Link between Political and Financial Crises in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2819. Massimo G. Colombo, Samuele Murtinu. 2014. Venture Capital Investments in Europe and Portfolio Firms' Economic Performance: Independent versus Corporate Investors. *SSRN Electronic Journal* . [[Crossref](#)]
2820. Simplice A. Asongu, Jacinta Nwachukwu. 2014. Foreign Aid and Governance in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
2821. Rahul Suresh Sapkal. 2014. From Mother to Daughter: Do Equal Inheritance Property Laws Reform Improve Female Labour Supply, Educational Attainments in India?. *SSRN Electronic Journal* . [[Crossref](#)]
2822. Alessandro Borin, Riccardo Cristadoro. 2014. Gli Investimenti Diretti Esteri E Le Multinazionali (Foreign Direct Investment and Multinational Firms). *SSRN Electronic Journal* . [[Crossref](#)]
2823. Freda Asem, Matthias Busse, Robert Darko Osei, Magdalene Silberberger. 2014. Private Sector Development and Governance. *SSRN Electronic Journal* . [[Crossref](#)]

2824. G.P. Manish, Benjamin Powell. 2014. Capital Theory and the Process of Inter Temporal Coordination: The Austrian Contribution to the Theory of Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
2825. Jonathan Lehne, Jeffrey Mo, Alexander Plekhanov. 2014. What Determines the Quality of Economic Institutions? Cross-Country Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2826. Paul Ojeaga, Deborah Odejimi, Emmanuel George, Dominic Azuh. 2014. Energy and Economic Growth, Is There a Connection? Energy Supply Threats Revisited. *Open Journal of Energy Efficiency* **03**:03, 64-76. [[Crossref](#)]
2827. Atish Ghosh, Mahvash Saeed Qureshi, Naotaka Sugawara. 2014. Regulating Capital Flows at Both Ends: Does it Work?. *IMF Working Papers* **14**:188, 1. [[Crossref](#)]
2828. David Le Bris. 2014. Family Characteristics and Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
2829. Kaouthar Gazdar, Mondher Cherif. 2014. The quality of institutions and financial development in mena countries: An empirical investigation. *Risk Governance and Control: Financial Markets and Institutions* **4**:4, 65-80. [[Crossref](#)]
2830. Shouji Sun, Jiye Hu. 2014. The impact of pension systems on financial development: An empirical study. *Risk Governance and Control: Financial Markets and Institutions* **4**:3, 119-130. [[Crossref](#)]
2831. Benito Arruñada. 2014. Registries. *Man and the Economy* **1**:2. . [[Crossref](#)]
2832. Fabio Braggion, Mintra Dwarkasing, Steven Ongena. 2014. Household Inequality, Corporate Capital Structure and Entrepreneurial Dynamism. *SSRN Electronic Journal* . [[Crossref](#)]
2833. Salim Farrar. 2014. Arab Acquisitions in Sub-Saharan Africa: Partners in Development?. *Law and Development Review* **7**:2. . [[Crossref](#)]
2834. Khuong M. Vu. 2014. The Institutional Root Causes of the Challenges to Vietnam's Long-Term Economic Growth. *Asian Economic Papers* **13**:1, 159-189. [[Crossref](#)]
2835. Golam Rasul, Eklabya Sharma. 2014. Understanding the poor economic performance of Bihar and Uttar Pradesh, India: a macro-perspective. *Regional Studies, Regional Science* **1**:1, 221-239. [[Crossref](#)]
2836. Fabrizio Carmignani. Debt and peace in post-conflict countries 131-156. [[Crossref](#)]
2837. Christian Bjørnskov, Pierre-Guillaume Méon. 2013. Is trust the missing root of institutions, education, and development?. *Public Choice* **157**:3-4, 641-669. [[Crossref](#)]
2838. Rasmus Thönnessen, Erich Gundlach. 2013. The size of human capital externalities: cross-country evidence. *Public Choice* **157**:3-4, 671-689. [[Crossref](#)]
2839. Zohid Askarov, Hristos Doucouliagos. 2013. Does aid improve democracy and governance? A meta-regression analysis. *Public Choice* **157**:3-4, 601-628. [[Crossref](#)]
2840. Désirée Teobaldelli, Friedrich Schneider. 2013. The influence of direct democracy on the shadow economy. *Public Choice* **157**:3-4, 543-567. [[Crossref](#)]
2841. Andreas Freytag, Sebastian Voll. 2013. Institutions and savings in developing and emerging economies. *Public Choice* **157**:3-4, 475-509. [[Crossref](#)]
2842. Mogens K. Justesen, Peter Kurrild-Klitgaard. 2013. Institutional interactions and economic growth: the joint effects of property rights, veto players and democratic capital. *Public Choice* **157**:3-4, 449-474. [[Crossref](#)]
2843. Alan Green. 2013. Estimating the effects of democratization in African countries: A simultaneous equations approach. *Economic Systems* **37**:4, 555-571. [[Crossref](#)]
2844. Siong Hook Law, Thong Cheen Lim, Normaz Wana Ismail. 2013. Institutions and economic development: A Granger causality analysis of panel data evidence. *Economic Systems* **37**:4, 610-624. [[Crossref](#)]

2845. Teakdong Kim, Bonwoo Koo, Minsoo Park. 2013. Role of financial regulation and innovation in the financial crisis. *Journal of Financial Stability* 9:4, 662-672. [[Crossref](#)]
2846. Xi Chen, Michael Funke. 2013. The dynamics of catch-up and skill and technology upgrading in China. *Journal of Macroeconomics* 38, 465-480. [[Crossref](#)]
2847. Janice Boucher Breuer, John McDermott. 2013. Economic depression in the world. *Journal of Macroeconomics* 38, 227-242. [[Crossref](#)]
2848. Francisco Rodríguez, Cameron A. Shelton. 2013. Cleaning up the kitchen sink: Specification tests and average derivative estimators for growth econometrics. *Journal of Macroeconomics* 38, 260-273. [[Crossref](#)]
2849. Andros Kourtellos, Thanasis Stengos, Chih Ming Tan. 2013. The effect of public debt on growth in multiple regimes. *Journal of Macroeconomics* 38, 35-43. [[Crossref](#)]
2850. Matteo Marini. 2013. The traditions of modernity. *The Journal of Socio-Economics* 47, 205-217. [[Crossref](#)]
2851. Alan Dye, Sumner La Croix. 2013. The Political Economy of Land Privatization in Argentina and Australia, 1810-1850: A Puzzle. *The Journal of Economic History* 73:4, 901-936. [[Crossref](#)]
2852. Kevin M. Morrison. 2013. Whither the Resource Curse?. *Perspectives on Politics* 11:4, 1117-1125. [[Crossref](#)]
2853. Jonathan K. Hanson. 2013. Growth Paradigms and Congruent Institutions: Estimating Context-Varying Effects of Political Institutions on Economic Performance. *Political Science Research and Methods* 1:2, 239-262. [[Crossref](#)]
2854. Simcha Ronen, Oded Shenkar. 2013. Mapping world cultures: Cluster formation, sources and implications. *Journal of International Business Studies* 44:9, 867-897. [[Crossref](#)]
2855. Vegard Iversen, Richard Palmer-Jones, Kunal Sen. 2013. On the Colonial Origins of Agricultural Development in India: A Re-examination of Banerjee and Iyer, 'History, Institutions and Economic Performance'. *Journal of Development Studies* 49:12, 1631-1646. [[Crossref](#)]
2856. Laura Camfield, Richard Palmer-Jones. 2013. Three 'Rs' of Econometrics: Repetition, Reproduction and Replication. *Journal of Development Studies* 49:12, 1607-1614. [[Crossref](#)]
2857. J. P. H. Fan, T. J. Wong, T. Zhang. 2013. Institutions and Organizational Structure: The Case of State-Owned Corporate Pyramids. *Journal of Law, Economics, and Organization* 29:6, 1217-1252. [[Crossref](#)]
2858. James Fenske. 2013. Does Land Abundance Explain African Institutions?. *The Economic Journal* 123:573, 1363-1390. [[Crossref](#)]
2859. Ryan Kennedy, Lydia Tiede. 2013. Economic Development Assumptions and the Elusive Curse of Oil. *International Studies Quarterly* 57:4, 760-771. [[Crossref](#)]
2860. Markus Eberhardt, Francis Teal. 2013. No Mangoes in the Tundra: Spatial Heterogeneity in Agricultural Productivity Analysis\*. *Oxford Bulletin of Economics and Statistics* 75:6, 914-939. [[Crossref](#)]
2861. Johannes Stroebel, Arthur van Benthem. 2013. Resource Extraction Contracts Under Threat of Expropriation: Theory and Evidence. *Review of Economics and Statistics* 95:5, 1622-1639. [[Crossref](#)]
2862. Antoni Esteveadeordal, Alan M. Taylor. 2013. Is the Washington Consensus Dead? Growth, Openness, and the Great Liberalization, 1970s-2000s. *Review of Economics and Statistics* 95:5, 1669-1690. [[Crossref](#)]
2863. Carles Boix, Michael Miller, Sebastian Rosato. 2013. A Complete Data Set of Political Regimes, 1800-2007. *Comparative Political Studies* 46:12, 1523-1554. [[Crossref](#)]

2864. Anna D'Souza, Daniel Kaufmann. 2013. Who bribes in public contracting and why: worldwide evidence from firms. *Economics of Governance* 14:4, 333-367. [[Crossref](#)]
2865. Cristina Boța-Avram. 2013. The Interplay Between Governance and Global Competitiveness: Evidence from a Cross-Country Survey. *Transition Studies Review* 20:3, 381-388. [[Crossref](#)]
2866. George E. Halkos, Nickolaos G. Tzeremes. 2013. Carbon dioxide emissions and governance: A nonparametric analysis for the G-20. *Energy Economics* 40, 110-118. [[Crossref](#)]
2867. James B. Ang. 2013. Are modern financial systems shaped by state antiquity?. *Journal of Banking & Finance* 37:11, 4038-4058. [[Crossref](#)]
2868. David Givens. 2013. Defining governance matters: A factor analytic assessment of governance institutions. *Journal of Comparative Economics* 41:4, 1026-1053. [[Crossref](#)]
2869. Duc Anh Dang. 2013. How foreign direct investment promote institutional quality: Evidence from Vietnam. *Journal of Comparative Economics* 41:4, 1054-1072. [[Crossref](#)]
2870. James B. Ang. 2013. Institutions and the long-run impact of early development. *Journal of Development Economics* 105, 1-18. [[Crossref](#)]
2871. Janice Boucher Breuer, John McDermott. 2013. Respect, responsibility, and development. *Journal of Development Economics* 105, 36-47. [[Crossref](#)]
2872. Matthias Bürker, Chiara Franco, G. Alfredo Minerva. 2013. Foreign ownership, firm performance, and the geography of civic capital. *Regional Science and Urban Economics* 43:6, 964-984. [[Crossref](#)]
2873. Johannes Fedderke, Robert Klitgaard. 2013. How Much Do Rights Matter?. *World Development* 51, 187-206. [[Crossref](#)]
2874. Shujin Zhu, Xiaolan Fu. 2013. Drivers of Export Upgrading. *World Development* 51, 221-233. [[Crossref](#)]
2875. SAUMITRA JHA. 2013. Trade, Institutions, and Ethnic Tolerance: Evidence from South Asia. *American Political Science Review* 107:4, 806-832. [[Crossref](#)]
2876. Stefan Svallfors. 2013. Government quality, egalitarianism, and attitudes to taxes and social spending: a European comparison. *European Political Science Review* 5:3, 363-380. [[Crossref](#)]
2877. António Afonso, Miguel St. Aubyn. 2013. Public and private inputs in aggregate production and growth: a cross-country efficiency approach. *Applied Economics* 45:32, 4487-4502. [[Crossref](#)]
2878. Stephen H. T. Le. 2013. Societal Trust and Geography. *Cross-Cultural Research* 47:4, 388-414. [[Crossref](#)]
2879. Eiji Yamamura. 2013. Institution and decomposition of natural disaster impact on growth. *Journal of Economic Studies* 40:6, 720-738. [[Crossref](#)]
2880. Luciano Nakabashi, Ana Elisa Gonçalves Pereira, Adolfo Sachsida. 2013. Institutions and growth: a developing country case study. *Journal of Economic Studies* 40:5, 614-634. [[Crossref](#)]
2881. . Bibliography 439-478. [[Crossref](#)]
2882. Ingrid Woolard, Murray Leibbrandt, Jane Fortson. Social Programs and Transfers: Are We Learning? 361-389. [[Crossref](#)]
2883. Martin Rode. 2013. Do Good Institutions Make Citizens Happy, or Do Happy Citizens Build Better Institutions?. *Journal of Happiness Studies* 14:5, 1479-1505. [[Crossref](#)]
2884. Rami Al-Rawashdeh, Hani Al-Nawafleh, Mohammad Al-Shboul. 2013. Understanding oil and mineral resources in a political economy context: the case of the Middle East and North Africa (MENA). *Mineral Economics* 26:1-2, 13-28. [[Crossref](#)]
2885. Carl-Johan Dalgaard, Holger Strulik. 2013. The history augmented Solow model. *European Economic Review* 63, 134-149. [[Crossref](#)]



2886. Sergi Basco. 2013. Financial development and the product cycle. *Journal of Economic Behavior & Organization* **94**, 295-313. [[Crossref](#)]
2887. Robert C. Feenstra, Chang Hong, Hong Ma, Barbara J. Spencer. 2013. Contractual versus non-contractual trade: The role of institutions in China. *Journal of Economic Behavior & Organization* **94**, 281-294. [[Crossref](#)]
2888. Delfim Gomes Neto, Francisco José Veiga. 2013. Financial globalization, convergence and growth: The role of foreign direct investment. *Journal of International Money and Finance* **37**, 161-186. [[Crossref](#)]
2889. Vittorio Daniele. 2013. Does the intelligence of populations determine the wealth of nations?. *The Journal of Socio-Economics* **46**, 27-37. [[Crossref](#)]
2890. M. Rodwan Abouharb, Laura P. Moyer, Megan Schmidt. 2013. De Facto Judicial Independence and Physical Integrity Rights. *Journal of Human Rights* **12**:4, 367-396. [[Crossref](#)]
2891. M. Ayyagari, A. Demirguc-Kunt, V. Maksimovic. 2013. What Determines Protection of Property Rights? An Analysis of Direct and Indirect Effects. *Journal of Financial Econometrics* **11**:4, 610-649. [[Crossref](#)]
2892. A. A. Levchenko. 2013. International Trade and Institutional Change. *Journal of Law, Economics, and Organization* **29**:5, 1145-1181. [[Crossref](#)]
2893. Giuseppe Folloni, Johann Spitzer. 2013. Is Growth of Large Cities Linked to Economic and Institutional Weaknesses?. *SCIENZE REGIONALI* :3, 23-52. [[Crossref](#)]
2894. Mauro Caselli. 2013. Credit constraints, inequality and the growth gains from trade. *Economics Letters* **121**:1, 43-47. [[Crossref](#)]
2895. Maren Duvendack, Richard Palmer-Jones. 2013. Replication of quantitative work in development studies: Experiences and suggestions. *Progress in Development Studies* **13**:4, 307-322. [[Crossref](#)]
2896. Hyacinth Eme Ichoku, Gavin Mooney, John Ele-Ojo Ataguba. 2013. Africanizing the Social Determinants of Health: Embedded Structural Inequalities and Current Health Outcomes in Sub-Saharan Africa. *International Journal of Health Services* **43**:4, 745-759. [[Crossref](#)]
2897. A. A. Kilishi, H. I. Mobolaji, M. A. Yaru, A. T. Yakubu. 2013. Institutions and Economic Performance in Sub-Saharan Africa: A Dynamic Panel Data Analysis. *Journal of African Development* **15**:2, 91-119. [[Crossref](#)]
2898. 'Colonial' industry and 'modern' manufacturing: opportunities for labour-intensive growth in Latin America c.1800-1940s 245-276. [[Crossref](#)]
2899. Henning Finseraas, Andreas Kotsadam. 2013. Hvordan identifisere årsakssammenhenger i ikke-eksperimentelle data? – En ikke-teknisk introduksjon. *Tidsskrift for samfunnsforskning* **54**:3, 371-387. [[Crossref](#)]
2900. Tore Wig. 2013. Et kritisk blikk på Holbergprisen. *Nytt Norsk Tidsskrift* **30**:3, 256-265. [[Crossref](#)]
2901. Aart Kraay, Norikazu Tawara. 2013. Can specific policy indicators identify reform priorities?. *Journal of Economic Growth* **18**:3, 253-283. [[Crossref](#)]
2902. Louis Putterman. 2013. Institutions, social capability, and economic growth. *Economic Systems* **37**:3, 345-353. [[Crossref](#)]
2903. Erkan Erdogdu. 2013. A cross-country analysis of electricity market reforms: Potential contribution of New Institutional Economics. *Energy Economics* **39**, 239-251. [[Crossref](#)]
2904. Amany A. El Anshasy, Marina-Selini Katsaiti. 2013. Natural resources and fiscal performance: Does good governance matter?. *Journal of Macroeconomics* **37**, 285-298. [[Crossref](#)]
2905. Cong Wang. 2013. Can institutions explain cross country differences in innovative activity?. *Journal of Macroeconomics* **37**, 128-145. [[Crossref](#)]

2906. Fabrizio Carmignani. 2013. Development outcomes, resource abundance, and the transmission through inequality. *Resource and Energy Economics* 35:3, 412-428. [[Crossref](#)]
2907. Gerardo della Paolera, Alan M. Taylor. 2013. Sovereign debt in Latin America, 1820-1913. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 31:2, 173-217. [[Crossref](#)]
2908. PETER J. BOETTKE, CHRISTOPHER J. COYNE, PETER T. LEESON. 2013. Comparative historical political economy. *Journal of Institutional Economics* 9:3, 285-301. [[Crossref](#)]
2909. 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](#)]
2910. 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](#)]
2911. N. D. Manglos, A. A. Weinreb. 2013. Religion and Interest in Politics in Sub-Saharan Africa. *Social Forces* 92:1, 195-219. [[Crossref](#)]
2912. Servaas Storm. 2013. Why the West Grew Rich and the Rest Did Not, or How the Present Shapes Our Views of the Past. *Development and Change* 44:5, 1181-1206. [[Crossref](#)]
2913. Abdoul' Ganiou Mijiyawa. 2013. Africa's Recent Economic Growth: What Are the Contributing Factors?. *African Development Review* 25:3, 289-302. [[Crossref](#)]
2914. NORA STEL. 2013. ENTREPRENEURS IN THE DARK: THE IMPACT OF FRAGILE AND HYBRID GOVERNANCE ON LEBANESE ENTREPRENEURSHIP — A CASE-STUDY OF THE ELECTRICITY SECTOR. *Journal of Developmental Entrepreneurship* 18:03, 1350017. [[Crossref](#)]
2915. Roberto Ricciuti, Elena Zardo. 2013. Hispaniola e la divergenza economica. *QA Rivista dell'Associazione Rossi-Doria* :3, 161-184. [[Crossref](#)]
2916. Andrés Riquelme, Daniel Berkowitz, Mehmet Caner. 2013. Valid Tests when Instrumental Variables do not Perfectly Satisfy the Exclusion Restriction. *The Stata Journal: Promoting communications on statistics and Stata* 13:3, 528-546. [[Crossref](#)]
2917. Yann Algan, Pierre Cahuc. 2013. Trust and Growth. *Annual Review of Economics* 5:1, 521-549. [[Crossref](#)]
2918. James Dzansi. 2013. Do remittance inflows promote manufacturing growth?. *The Annals of Regional Science* 51:1, 89-111. [[Crossref](#)]
2919. Nabamita Dutta, Sanjukta Roy. 2013. The changing face of culture: gauging the impact of a free media. *European Journal of Law and Economics* 36:1, 95-115. [[Crossref](#)]
2920. Robert K. Fleck, F. Andrew Hanssen. 2013. When voice fails: Potential exit as a constraint on government quality. *International Review of Law and Economics* 35, 26-41. [[Crossref](#)]
2921. Guido Heineck, Bernd Süßmuth. 2013. A different look at Lenin's legacy: Social capital and risk taking in the Two Germanies. *Journal of Comparative Economics* 41:3, 789-803. [[Crossref](#)]
2922. Susan Johnson. 2013. From Microfinance to Inclusive Financial Markets: The Challenge of Social Regulation. *Oxford Development Studies* 41:sup1, S35-S52. [[Crossref](#)]
2923. Ryan Bubb. 2013. The Evolution of Property Rights: State Law or Informal Norms?. *The Journal of Law and Economics* 56:3, 555-594. [[Crossref](#)]
2924. X. Sala-i-Martin, A. Subramanian. 2013. Addressing the Natural Resource Curse: An Illustration from Nigeria. *Journal of African Economies* 22:4, 570-615. [[Crossref](#)]
2925. A. K. Fosu. 2013. Growth of African Economies: Productivity, Policy Syndromes and the Importance of Institutions. *Journal of African Economies* 22:4, 523-551. [[Crossref](#)]

2926. Ryan S. Jablonski, Steven Oliver. 2013. The Political Economy of Plunder. *Journal of Conflict Resolution* 57:4, 682-708. [[Crossref](#)]
2927. Henning Hillmann. 2013. Economic Institutions and the State: Insights from Economic History. *Annual Review of Sociology* 39:1, 251-273. [[Crossref](#)]
2928. Jörg Baten, Mojgan Stegl, Pierre van der Eng. 2013. The biological standard of living and body height in colonial and post-colonial Indonesia, 1770–2000. *Journal of Bioeconomics* 15:2, 103-122. [[Crossref](#)]
2929. Andrade Pablo. 2013. ¿Por qué es importante la historia? La economía política del desarrollo en debate. *Problemas del Desarrollo* 44:174, 197-210. [[Crossref](#)]
2930. Mehmet N. Eriş, Bülent Ulaşan. 2013. Trade openness and economic growth: Bayesian model averaging estimate of cross-country growth regressions. *Economic Modelling* 33, 867-883. [[Crossref](#)]
2931. Claude Francis Naoussi, Fabien Tripier. 2013. Trend shocks and economic development. *Journal of Development Economics* 103, 29-42. [[Crossref](#)]
2932. Joseph P.H. Fan, Stuart L. Gillan, Xin Yu. 2013. Innovation or imitation?. *Journal of Multinational Financial Management* 23:3, 208-234. [[Crossref](#)]
2933. Kunal Sen. 2013. The Political Dynamics of Economic Growth. *World Development* 47, 71-86. [[Crossref](#)]
2934. Nicholas Charron, Victor Lapuente. 2013. Why Do Some Regions in Europe Have a Higher Quality of Government?. *The Journal of Politics* 75:3, 567-582. [[Crossref](#)]
2935. Christopher B. Barrett, Michael R. Carter. 2013. The Economics of Poverty Traps and Persistent Poverty: Empirical and Policy Implications. *Journal of Development Studies* 49:7, 976-990. [[Crossref](#)]
2936. Andrés Rodríguez-Pose. 2013. Do Institutions Matter for Regional Development?. *Regional Studies* 47:7, 1034-1047. [[Crossref](#)]
2937. Kathy S. Fogel, Kevin K. Lee, Wayne Y. Lee, Johanna Palmberg. 2013. Foreign Direct Investors as Change Agents: The Swedish Firm Experience. *Corporate Governance: An International Review* 91, n/a-n/a. [[Crossref](#)]
2938. Stephen Weymouth, J. Lawrence Broz. 2013. Government Partisanship and Property Rights: Cross-Country Firm-Level Evidence. *Economics & Politics* 25:2, 229-256. [[Crossref](#)]
2939. Anna Persson, Bo Rothstein, Jan Teorell. 2013. Why Anticorruption Reforms Fail-Systemic Corruption as a Collective Action Problem. *Governance* 26:3, 449-471. [[Crossref](#)]
2940. Alessandro Prati, Massimiliano Gaetano Onorato, Chris Papageorgiou. 2013. Which Reforms Work and under What Institutional Environment? Evidence from a New Data Set on Structural Reforms. *Review of Economics and Statistics* 95:3, 946-968. [[Crossref](#)]
2941. Andreas Billmeier, Tommaso Nannicini. 2013. Assessing Economic Liberalization Episodes: A Synthetic Control Approach. *Review of Economics and Statistics* 95:3, 983-1001. [[Crossref](#)]
2942. Paul A. Coomes, Jose Fernandez, Stephan F. Gohmann. 2013. The Rate of Proprietorship Among Metropolitan Areas: The Impact of the Local Economic Environment and Capital Resources. *Entrepreneurship Theory and Practice* 37:4, 745-770. [[Crossref](#)]
2943. 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](#)]
2944. 2013. Book Reviews. *Journal of Economic Literature* 51:2, 544-578. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
2945. 2013. Book Reviews. *Journal of Economic Literature* 51:2, 564-570. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2946. M. de Castro Campos, C. Kool, J. Muysken. 2013. Cross-Country Private Saving Heterogeneity and Culture. *De Economist* 161:2, 101-120. [[Crossref](#)]

2947. Raphael A. Auer. 2013. Geography, institutions, and the making of comparative development. *Journal of Economic Growth* 18:2, 179-215. [[Crossref](#)]
2948. Robbert Maseland. 2013. Parasitical cultures? The cultural origins of institutions and development. *Journal of Economic Growth* 18:2, 109-136. [[Crossref](#)]
2949. Thorsten Janus. 2013. The political economy of fertility. *Public Choice* 155:3-4, 493-505. [[Crossref](#)]
2950. Christopher Paik, Tsering Wangyal Shawa. 2013. Altitude and adaptation: A study of geography and ethnic division. *Applied Geography* 40, 212-221. [[Crossref](#)]
2951. Atsushi Kato, Takahiro Sato. 2013. Threats to property rights: Effects on economic performance of the manufacturing sector in Indian states. *Journal of Asian Economics* 26, 65-81. [[Crossref](#)]
2952. Barbara G. Katz, Joel Owen. 2013. Exploring tax evasion in the context of political uncertainty. *Economic Systems* 37:2, 141-154. [[Crossref](#)]
2953. Stijn Claessens, B. Burcin Yurtoglu. 2013. Corporate governance in emerging markets: A survey. *Emerging Markets Review* 15, 1-33. [[Crossref](#)]
2954. Johan Fourie, María Santana-Gallego. 2013. Ethnic reunion and cultural affinity. *Tourism Management* 36, 411-420. [[Crossref](#)]
2955. Joseph Francois, Miriam Manchin. 2013. Institutions, Infrastructure, and Trade. *World Development* 46, 165-175. [[Crossref](#)]
2956. Sambit Bhattacharyya, Raghendra Jha. 2013. Economic Growth, Law, and Corruption: Evidence from India. *Comparative Economic Studies* 55:2, 287-313. [[Crossref](#)]
2957. Thomas Jack Snyder. 2013. Increasing Returns, Institutions, and Capital Flows. *Eastern Economic Journal* 39:3, 285-308. [[Crossref](#)]
2958. Wolfgang Keller, Ben Li, Carol H Shiue. 2013. Shanghai's Trade, China's Growth: Continuity, Recovery, and Change since the Opium Wars. *IMF Economic Review* 61:2, 336-378. [[Crossref](#)]
2959. Aldo Musacchio, John D. Turner. 2013. Does the law and finance hypothesis pass the test of history?. *Business History* 55:4, 524-542. [[Crossref](#)]
2960. Oleksandr Shepotylo. 2013. Export diversification across countries and products: Do Eastern European (EE) and Commonwealth of Independent States (CIS) countries diversify enough?. *The Journal of International Trade & Economic Development* 22:4, 605-638. [[Crossref](#)]
2961. Thierry Kangoye. 2013. Does Aid Unpredictability Weaken Governance? Evidence from Developing Countries. *The Developing Economies* 51:2, 121-144. [[Crossref](#)]
2962. Zhiyong An. 2013. Private Property Rights, Investment Patterns, and Asset Structure. *Economics & Politics* 91, n/a-n/a. [[Crossref](#)]
2963. Henri Atangana Ondoa. 2013. Gouvernance et croissance économique en Afrique. *African Development Review* 25:2, 130-147. [[Crossref](#)]
2964. Evans Stephen Osabuohien, Uchenna Rapuluchukwu Efobi. 2013. Africa's Money in Africa. *South African Journal of Economics* 81:2, 292-306. [[Crossref](#)]
2965. Flávio Marques Prol. 2013. Instituições, desenvolvimento e inclusão. *Revista Direito GV* 9:1, 369-377. [[Crossref](#)]
2966. Daniel J. Hruschka, Joseph Henrich. 2013. Institutions, Parasites and the Persistence of In-group Preferences. *PLoS ONE* 8:5, e63642. [[Crossref](#)]
2967. Jaakko Husa. 2013. Comparative and Economic Approaches to Law: A Tale of Wilful Misunderstanding?. *Comparative Legal History* 1:1, 105-124. [[Crossref](#)]
2968. . State-business relations and economic development in Africa and India: the analytical issues 21-34. [[Crossref](#)]
2969. . State-business relationships and economic growth in 77-88. [[Crossref](#)]

2970. Abdoul' Ganiou Mijiyawa. 2013. Determinants of property rights institutions: survey of literature and new evidence. *Economics of Governance* 14:2, 127-183. [[Crossref](#)]
2971. Keun Lee, Byung-Yeon Kim, Young-Yoon Park, Elias Sanidas. 2013. Big businesses and economic growth: Identifying a binding constraint for growth with country panel analysis. *Journal of Comparative Economics* 41:2, 561-582. [[Crossref](#)]
2972. Mariko J. Klasing. 2013. Cultural dimensions, collective values and their importance for institutions. *Journal of Comparative Economics* 41:2, 447-467. [[Crossref](#)]
2973. Thushyanthan Baskaran, Arne Bigsten. 2013. Fiscal Capacity and the Quality of Government in Sub-Saharan Africa. *World Development* 45, 92-107. [[Crossref](#)]
2974. Arvind Magesan. 2013. Human Rights Treaty Ratification of Aid Receiving Countries. *World Development* 45, 175-188. [[Crossref](#)]
2975. Andrew Dawson. 2013. The Social Determinants of the Rule of Law: A Comparison of Jamaica and Barbados. *World Development* 45, 314-324. [[Crossref](#)]
2976. Kjetil Bjorvatn, Mohammad Reza Farzanegan. 2013. Demographic Transition in Resource Rich Countries: A Blessing or a Curse?. *World Development* 45, 337-351. [[Crossref](#)]
2977. Alexandre Dmitriev. 2013. Institutions and growth: evidence from estimation methods robust to weak instruments. *Applied Economics* 45:13, 1625-1635. [[Crossref](#)]
2978. Damian Tobin. 2013. Renminbi internationalisation: precedents and implications. *Journal of Chinese Economic and Business Studies* 11:2, 81-99. [[Crossref](#)]
2979. Jeffrey G. Williamson. 2013. An Economic History of Indonesia 1800-2010 by Jan Luiten van Zanden and Daan Marks London: Routledge, 2012 Pp. xviii + 263. ISBN 9780415674126. *Asian-Pacific Economic Literature* 27:1, 156-158. [[Crossref](#)]
2980. Antonio Fatás, Ilian Mihov. 2013. Policy Volatility, Institutions, and Economic Growth. *Review of Economics and Statistics* 95:2, 362-376. [[Crossref](#)]
2981. Damian R. Murray, Mark Schaller, Peter Suedfeld. 2013. Pathogens and Politics: Further Evidence That Parasite Prevalence Predicts Authoritarianism. *PLoS ONE* 8:5, e62275. [[Crossref](#)]
2982. Daniel Oto-Peralías, Diego Romero-Ávila. 2013. Tracing the Link between Government Size and Growth: The Role of Public Sector Quality. *Kyklos* 66:2, 229-255. [[Crossref](#)]
2983. David Lagakos,, Michael E. Waugh. 2013. Selection, Agriculture, and Cross-Country Productivity Differences. *American Economic Review* 103:2, 948-980. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2984. Samuel Bazzi,, Michael A. Clemens. 2013. Blunt Instruments: Avoiding Common Pitfalls in Identifying the Causes of Economic Growth. *American Economic Journal: Macroeconomics* 5:2, 152-186. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2985. 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](#)]
2986. Danny T. Wang, Flora F. Gu, David K. Tse, Chi Kin (Bennett) Yim. 2013. When does FDI matter? The roles of local institutions and ethnic origins of FDI. *International Business Review* 22:2, 450-465. [[Crossref](#)]
2987. Christopher Reenock, Jeffrey K. Staton, Marius Radean. 2013. Legal Institutions and Democratic Survival. *The Journal of Politics* 75:2, 491-505. [[Crossref](#)]
2988. Nigel Driffield, Chris Jones. 2013. Impact of FDI, ODA and Migrant Remittances on Economic Growth in Developing Countries: A Systems Approach. *The European Journal of Development Research* 25:2, 173-196. [[Crossref](#)]

2989. Daron Acemoglu. 2013. Economic Growth and Development in the Undergraduate Curriculum. *The Journal of Economic Education* 44:2, 169-177. [[Crossref](#)]
2990. A. Aassve, M. Sironi, V. Bassi. 2013. Explaining Attitudes Towards Demographic Behaviour. *European Sociological Review* 29:2, 316-333. [[Crossref](#)]
2991. ZHIGANG LI, MINGQIN WU. 2013. ESTIMATING THE INCIDENCES OF THE RECENT PENSION REFORM IN CHINA: EVIDENCE FROM 100,000 MANUFACTURERS. *Contemporary Economic Policy* 31:2, 332-344. [[Crossref](#)]
2992. Arno Tausch, Almas Heshmati. 2013. Worker remittances and the global preconditions of 'smart development'. *Society and Economy* 35:1, 25-50. [[Crossref](#)]
2993. Alexander B. Downes, Jonathan Monten. 2013. Forced to Be Free?: Why Foreign-Imposed Regime Change Rarely Leads to Democratization. *International Security* 37:4, 90-131. [[Crossref](#)]
2994. . Beyond the colonial legacy 15-28. [[Crossref](#)]
2995. . Agricultural transformation, land ownership, and markets in inland Spain: The case of southern Navarre, 1600-1935 44-68. [[Crossref](#)]
2996. W. Bentley MacLeod. 2013. On Economics: A Review of Why Nations Fail by D. Acemoglu and J. Robinson and Pillars of Prosperity by T. Besley and T. Persson. *Journal of Economic Literature* 51:1, 116-143. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2997. José Antonio Alonso, Carlos Garcimartín. 2013. THE DETERMINANTS OF INSTITUTIONAL QUALITY. MORE ON THE DEBATE. *Journal of International Development* 25:2, 206-226. [[Crossref](#)]
2998. Moamen Gouda. 2013. Islamic constitutionalism and rule of law: a constitutional economics perspective. *Constitutional Political Economy* 24:1, 57-85. [[Crossref](#)]
2999. Philipp Harms, Philipp an de Meulen. 2013. Demographic structure and the security of property rights: The role of development and democracy. *European Journal of Political Economy* 29, 73-89. [[Crossref](#)]
3000. L. Pieroni, G. d'Agostino. 2013. Corruption and the effects of economic freedom. *European Journal of Political Economy* 29, 54-72. [[Crossref](#)]
3001. Ari Aisen, Francisco José Veiga. 2013. How does political instability affect economic growth?. *European Journal of Political Economy* 29, 151-167. [[Crossref](#)]
3002. David Hauner, Alessandro Prati, Cagatay Bircan. 2013. The interest group theory of financial development: Evidence from regulation. *Journal of Banking & Finance* 37:3, 895-906. [[Crossref](#)]
3003. Harry H. Kelejian, Peter Murrell, Oleksandr Shepotylo. 2013. Spatial spillovers in the development of institutions. *Journal of Development Economics* 101, 297-315. [[Crossref](#)]
3004. Zachary D. Liscow. 2013. Do property rights promote investment but cause deforestation? Quasi-experimental evidence from Nicaragua. *Journal of Environmental Economics and Management* 65:2, 241-261. [[Crossref](#)]
3005. Keisuke Okada. 2013. The interaction effects of financial openness and institutions on international capital flows. *Journal of Macroeconomics* 35, 131-143. [[Crossref](#)]
3006. Danish Ahmed Siddiqui, Qazi Masood Ahmed. 2013. The effect of institutions on economic growth: A global analysis based on GMM dynamic panel estimation. *Structural Change and Economic Dynamics* 24, 18-33. [[Crossref](#)]
3007. Anne Boschini, Jan Pettersson, Jesper Roine. 2013. The Resource Curse and its Potential Reversal. *World Development* 43, 19-41. [[Crossref](#)]
3008. Carl Henrik Knutsen. 2013. Democracy, State Capacity, and Economic Growth. *World Development* 43, 1-18. [[Crossref](#)]



3009. 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](#)]
3010. María Florencia Araoz. 2013. La Calidad Institucional En Argentina En El Largo Plazo. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 31:1, 73-109. [[Crossref](#)]
3011. Margaret Levi. 2013. Can Nations Succeed?. *Perspectives on Politics* 11:1, 187-192. [[Crossref](#)]
3012. Edinaldo Tebaldi, Bruce Elmslie. 2013. Does institutional quality impact innovation? Evidence from cross-country patent grant data. *Applied Economics* 45:7, 887-900. [[Crossref](#)]
3013. Bernard Malamud, Djeto Assane. 2013. Slow growth and slow convergence in sub-Saharan Africa. *Applied Economics Letters* 20:4, 377-381. [[Crossref](#)]
3014. Carl Henrik Knutsen, Hanne Fjelde. 2013. Property rights in dictatorships: kings protect property better than generals or party bosses. *Contemporary Politics* 19:1, 94-114. [[Crossref](#)]
3015. John M. Luiz. 2013. A Review of Social Welfare in Sub-Saharan Africa: From the Colonial Legacy to the Millennium Development Goals. *Economic Papers: A journal of applied economics and policy* 32:1, 110-121. [[Crossref](#)]
3016. Yi Che, Danny T. Wang. 2013. Multinationals, Institutions and Economic Growth in China. *Asian Economic Journal* 27:1, 1-16. [[Crossref](#)]
3017. Mehmet Ugur. 2013. Europeanization, EU Conditionality, and Governance Quality: Empirical Evidence on Central and Eastern European Countries 1. *International Studies Quarterly* 57:1, 41-51. [[Crossref](#)]
3018. Allan Dafoe, John R. Oneal, Bruce Russett. 2013. The Democratic Peace: Weighing the Evidence and Cautious Inference. *International Studies Quarterly* 57:1, 201-214. [[Crossref](#)]
3019. Vanessa Ushie, Oluwatosin Adeniyi, Sabastine Akongwale. 2013. Oil revenue, institutions and macroeconomic indicators in Nigeria. *OPEC Energy Review* 37:1, 30-52. [[Crossref](#)]
3020. Marco Percoco. 2013. Geography, institutions and urban development: Italian cities, 1300-1861. *The Annals of Regional Science* 50:1, 135-152. [[Crossref](#)]
3021. Yi Lu, Ivan P.L. Png, Zhigang Tao. 2013. Do institutions not matter in China? Evidence from manufacturing enterprises. *Journal of Comparative Economics* 41:1, 74-90. [[Crossref](#)]
3022. 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](#)]
3023. Daniel Berger, Alejandro Corvalan, William Easterly, Shanker Satyanath. 2013. Do superpower interventions have short and long term consequences for democracy?. *Journal of Comparative Economics* 41:1, 22-34. [[Crossref](#)]
3024. Chen Lin, Sonia Man-lai Wong. 2013. Government intervention and firm investment: Evidence from international micro-data. *Journal of International Money and Finance* 32, 637-653. [[Crossref](#)]
3025. Luciano Fanti, Luca Gori, Mauro Sodini. 2013. Complex dynamics in an OLG model of neoclassical growth with endogenous retirement age and public pensions. *Nonlinear Analysis: Real World Applications* 14:1, 829-841. [[Crossref](#)]
3026. Y. Stolz, J. Baten, T. Botelho. 2013. Growth effects of nineteenth-century mass migrations: "Fome Zero" for Brazil?. *European Review of Economic History* 17:1, 95-121. [[Crossref](#)]
3027. T. Sanandaji, P. T. Leeson. 2013. Billionaires. *Industrial and Corporate Change* 22:1, 313-337. [[Crossref](#)]
3028. K. Jackson. 2013. Contract Enforceability and the Evolution of Social Capital. *Journal of Law, Economics, and Organization* 29:1, 60-77. [[Crossref](#)]
3029. Theo S. Eicher, Monique Newiak. 2013. Intellectual property rights as development determinants. *Canadian Journal of Economics/Revue canadienne d'économique* 46:1, 4-22. [[Crossref](#)]

3030. Nicola Gennaioli, Rafael La Porta, Florencio Lopez-de-Silanes, Andrei Shleifer. 2013. Human Capital and Regional Development \*. *The Quarterly Journal of Economics* 128:1, 105-164. [[Crossref](#)]
3031. Andreas P. Kyriacou. 2013. Ethnic Group Inequalities and Governance: Evidence from Developing Countries. *Kyklos* 66:1, 78-101. [[Crossref](#)]
3032. Luis Angeles. 2013. On the Causes of the African Slave Trade. *Kyklos* 66:1, 1-26. [[Crossref](#)]
3033. Werner Baer, Rahul A. Sirohi. 2013. The Role of Foreign Direct Investments in the Development of Brazil and India: A Comparative Analysis. *Kyklos* 66:1, 46-62. [[Crossref](#)]
3034. M. Sanders, U. Weitzel. 2013. Misallocation of Entrepreneurial Talent in Postconflict Environments. *Journal of Conflict Resolution* 57:1, 41-64. [[Crossref](#)]
3035. . The causes of economic growth 64-71. [[Crossref](#)]
3036. Shaun Larcom. 2013. Accounting for Legal Pluralism: The Impact of Pre-colonial Institutions on Crime. *The Law and Development Review* 6:1. . [[Crossref](#)]
3037. Andreas P. Kyriacou. Government Quality 1-4. [[Crossref](#)]
3038. Adriana Di Liberto, Stefano Usai. TFP Convergence Across European Regions: A Comparative Spatial Dynamics Analysis 39-58. [[Crossref](#)]
3039. Kumarjit Mandal, Sabyasachi Kar. Global Financial Crisis: What Did We Know, What Have We Learnt? 53-70. [[Crossref](#)]
3040. Nicole Hassoun. World Bank Rules for Aid Allocation: New Institutional Economics or Moral Hazard? 221-241. [[Crossref](#)]
3041. Meghana Ayyagari, Asli Demirguc-Kunt, Vojislav Maksimovic. Financing in Developing Countries 683-757. [[Crossref](#)]
3042. Timothy Besley, Torsten Persson. Taxation and Development 51-110. [[Crossref](#)]
3043. Gustavo Gordillo de Anda. 2013. La desigualdad: un tatuaje que nos acompaña. *Economía UNAM* 10:28, 102-123. [[Crossref](#)]
3044. Eduardo Araral. 2013. Does geography matter to institutional choice? A comparative study of ancient commons. *Geoforum* 44, 224-231. [[Crossref](#)]
3045. Jeffrey A. Frankel, Carlos A. Vegh, Guillermo Vuletin. 2013. On graduation from fiscal procyclicality. *Journal of Development Economics* 100:1, 32-47. [[Crossref](#)]
3046. Maxim L. Pinkovskiy. 2013. World welfare is rising: Estimation using nonparametric bounds on welfare measures. *Journal of Public Economics* 97, 176-195. [[Crossref](#)]
3047. Birungi Korutaro, Nicholas Biekpe. 2013. Effect of business regulation on investment in emerging market economies. *Review of Development Finance* 3:1, 41-50. [[Crossref](#)]
3048. Nicolas L. Ziebarth. 2013. Are China and India backward? Evidence from the 19th century U.S. Census of Manufactures. *Review of Economic Dynamics* 16:1, 86-99. [[Crossref](#)]
3049. Joachim Wehner, Paolo de Renzio. 2013. Citizens, Legislators, and Executive Disclosure: The Political Determinants of Fiscal Transparency. *World Development* 41, 96-108. [[Crossref](#)]
3050. Tomila Lankina, Lullit Getachew. 2013. Competitive Religious Entrepreneurs: Christian Missionaries and Female Education in Colonial and Post-Colonial India. *British Journal of Political Science* 43:1, 103-131. [[Crossref](#)]
3051. Laura Alfaro, Andrew Charlton. Growth and the Quality of Foreign Direct Investment 162-204. [[Crossref](#)]
3052. Keun Lee. Capability Failure and Industrial Policy to Move beyond the Middle-Income Trap: From Trade-based to Technology-based Specialization 244-272. [[Crossref](#)]
3053. Ha-Joon Chang. Industrial Policy: Can Africa Do It? 114-132. [[Crossref](#)]

3054. Stein T. Holden, Keijiro Otsuka, Klaus Deininger. Land Tenure Reforms, Poverty and Natural Resource Management: Conceptual Framework 1-26. [[Crossref](#)]
3055. Hugo J. Faría, Hugo M. Montesinos-Yufa, Daniel R. Morales, César G. Aviles B., Osmel Brito-Bigott. 2013. Does corruption cause encumbered business regulations? An IV approach. *Applied Economics* 45:1, 65-83. [[Crossref](#)]
3056. 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](#)]
3057. Gordon Anderson, Kinda Hachem. 2013. Institutions and Economic Outcomes: A Dominance-Based Analysis. *Econometric Reviews* 32:1, 164-182. [[Crossref](#)]
3058. Robert Cull, L. Colin Xu. 2013. Job Growth and Finance: Are Some Financial Institutions Better Suited to the Early Stages of Development than Others?1. *The World Bank Economic Review* 27:3, 542-572. [[Crossref](#)]
3059. MINA BALIAMOUNE-LUTZ. 2013. FINANCIAL DEVELOPMENT AND INCOME IN AFRICAN COUNTRIES. *Contemporary Economic Policy* 31:1, 163-175. [[Crossref](#)]
3060. ART CARDEN, HARVEY S. JAMES. 2013. TIME UNDER AUTOCRATIC RULE AND ECONOMIC GROWTH. *Contemporary Economic Policy* 31:1, 44-61. [[Crossref](#)]
3061. FRANCESCO CASELLI, NICOLA GENNAIOLI. 2013. DYNASTIC MANAGEMENT. *Economic Inquiry* 51:1, 971-996. [[Crossref](#)]
3062. INNES ROBERT, MITRA ARNAB. 2013. IS DISHONESTY CONTAGIOUS?. *Economic Inquiry* 51:1, 722-734. [[Crossref](#)]
3063. 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](#)]
3064. John Doces, Berhanu Nega. 2013. Democracy in Sub-Saharan Africa: Is There a Neighborhood Effect?. *Perspectives on Global Development and Technology* 12:5-6, 639-660. [[Crossref](#)]
3065. Guy Grossman. 2013. Do Selection Rules A ect Leader Responsiveness? Evidence from Rural Uganda. *SSRN Electronic Journal* . [[Crossref](#)]
3066. 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](#)]
3067. M. Shahe Emran, Asadul Islam, Forhad Shilpi. 2013. Admission is Free Only If Your Dad is Rich! Distributional Effects of Corruption in Schools in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
3068. Irena Grosfeld, Ekaterina V. Zhuravskaya. 2013. Historical Legacies in Contemporary Politics: Evidence from the Partitions of Poland. *SSRN Electronic Journal* . [[Crossref](#)]
3069. David C. Donald. 2013. Developing a Hybrid Variant from Transplanted Roots: Hong Kong Corporate and Securities Law in the Service of a Chinese International Financial Centre. *SSRN Electronic Journal* . [[Crossref](#)]
3070. Enrico C. Perotti. 2013. The Political Economy of Finance. *SSRN Electronic Journal* . [[Crossref](#)]
3071. Michael A. Valenti, Olivier G. Giovannoni. 2013. The Economics of Inclusion: Building an Argument for a Shared Society. *SSRN Electronic Journal* . [[Crossref](#)]
3072. Roberto Bonfatti, Steven Poelhekke. 2013. From Mine to Coast: Transport Infrastructure and the Direction of Trade in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
3073. Konstantin Moshe Yanovskiy, Sergei Zhavoronkov. 2013. Electoral Demand for Secure Private Property: On the Edge of Human Capital and Institutions. *SSRN Electronic Journal* . [[Crossref](#)]

3074. Todd Mitton. 2013. The Wealth of Subnations: Geography, Institutions, and Within-Country Development. *SSRN Electronic Journal* . [[Crossref](#)]
3075. Nicolas R. Ziebarth, Gert G. Wagner. 2013. Top-Down vs. Bottom-Up: The Long-Term Impact of Government Ideology and Personal Experience on Values. *SSRN Electronic Journal* . [[Crossref](#)]
3076. Carl-Johan Lars Dalgaard, Holger Strulik. 2013. The History Augmented Solow Model. *SSRN Electronic Journal* . [[Crossref](#)]
3077. Daniel de Kadt, Stephen B. Wittels. 2013. Democratization and Economic Prosperity. *SSRN Electronic Journal* . [[Crossref](#)]
3078. Andrew Spector Kloosterman, Andrew Schotter. 2013. Complementary Institutions and Economic Development: A Demonstration Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
3079. Donghua Chen, Oliver Zhen Li, Fu Xin, Bernard Yin Yeung. 2013. Five-Year Plans, China Finance and Their Consequences. *SSRN Electronic Journal* . [[Crossref](#)]
3080. Alessandra Cassar, Giovanna d'Adda, Pauline Grosjean. 2013. Institutional Quality, Culture, and Norms of Cooperation: Evidence from a Behavioral Field Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
3081. Robert F. Owen. 2013. Governance and Economic Integration: Stakes for Asia. *SSRN Electronic Journal* . [[Crossref](#)]
3082. Peter Temin. 2013. The Rise and Fall of Economic History at MIT. *SSRN Electronic Journal* . [[Crossref](#)]
3083. Yoon Ha Yoo. 2013. Stronger Property Rights Enforcement Does Not Hurt Social Welfare - A Comment on Gonzalez' 'Effective Property Rights, Conflict and Growth (JET, 2007)'. *SSRN Electronic Journal* . [[Crossref](#)]
3084. Christian Goebel. 2013. The Innovation Dilemma and the Consolidation of Autocratic Regimes. *SSRN Electronic Journal* . [[Crossref](#)]
3085. Yutao Han, Patrice Pieretti, Benteng Zou. 2013. On the Desirability of Tax Coordination When Countries Compete in Taxes and Infrastructure. *SSRN Electronic Journal* . [[Crossref](#)]
3086. Latika Chaudhary, Manuj Garg. 2013. Does History Matter? Colonial Education Investments in India. *SSRN Electronic Journal* . [[Crossref](#)]
3087. Johannes Bugge. 2013. Law and Social Capital: Evidence from the Code Napoleon in Germany. *SSRN Electronic Journal* . [[Crossref](#)]
3088. Fang Chin Cheng, Ferdinand A. Gul, Bin Srinidhi. 2013. Stock Price Informativeness and Output Growth: Some Evidence from Emerging Economies. *SSRN Electronic Journal* . [[Crossref](#)]
3089. Mika Nieminen, Kari Heimonen, Esa Mangelaja. 2013. Blessed Mary, Forgive Us Our Deficits. *SSRN Electronic Journal* . [[Crossref](#)]
3090. Colin O'Reilly. 2013. Investment and Institutions in Post-Civil War Recovery. *SSRN Electronic Journal* . [[Crossref](#)]
3091. Raul Caruso, Ilaria Petrarca, Roberto Ricciuti. 2013. Is There a Diffusion of Military Regimes in Sub-Saharan Africa? Empirical Evidence in the Period 1972-2007. *SSRN Electronic Journal* . [[Crossref](#)]
3092. Giuseppe Dari-Mattiacci, Carmine Guerriero. 2013. Endogenous Property Rights. *SSRN Electronic Journal* . [[Crossref](#)]
3093. Harvey S. James. 2013. An Empirical Investigation of the Relationship Among Generalized Morality, Institutions, Generalized Trust and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3094. Emiliano Huet-Vaughn. 2013. Quiet Riot: The Causal Effect of Protest Violence. *SSRN Electronic Journal* . [[Crossref](#)]

3095. Cagatay Bircan, David Hauner, Alessandro Prati. 2013. The Interest Group Theory of Financial Development: Evidence from Regulation. *SSRN Electronic Journal* . [[Crossref](#)]
3096. Prakarsh Singh, Hongye Guo, Alvaro Morales. 2013. A Research-Based Development Economics Course for Undergraduates. *SSRN Electronic Journal* . [[Crossref](#)]
3097. James R. Barth, Apanard P. Angkinand Prabha, Wenling Lu. 2013. Interest Groups and Bank Regulation. *SSRN Electronic Journal* . [[Crossref](#)]
3098. Adam G. Martin. 2013. Where are the Big Bills? Escaping the Endogenizer's Dilemma. *SSRN Electronic Journal* . [[Crossref](#)]
3099. Oded Galor, Kaivan D. Munshi, Nicholas L. Wilson. 2013. Inclusive Institutions and Long-Run Misallocation. *SSRN Electronic Journal* . [[Crossref](#)]
3100. Mohammad Amin, Simeon Djankov. 2013. Democracy and Regulatory Reforms. *SSRN Electronic Journal* . [[Crossref](#)]
3101. Mohammad Niaz Asadullah, Antonio Savoia, Wahiduddin Mahmud. 2013. Paths to Development: Is there a Bangladesh Surprise?. *SSRN Electronic Journal* . [[Crossref](#)]
3102. Hao Liang, Luc Renneboog. 2013. The Foundations of Corporate Social Responsibility. *SSRN Electronic Journal* . [[Crossref](#)]
3103. Farangis Abdurazokzoda, Lewis Davis. 2013. Language, Culture and Institutions: Evidence from a New Linguistic Dataset. *SSRN Electronic Journal* . [[Crossref](#)]
3104. Mariusz Prchrniak, Bartosz Witkowski. 2013. The Analysis of the Impact of Regulatory Environment on the Pace of Economic Growth of the World Countries According to the Bayesian Model Averaging. *SSRN Electronic Journal* . [[Crossref](#)]
3105. Margherita Bottero, Björn Wallace. 2013. Is There a Long-Term Effect of Africa's Slave Trades?. *SSRN Electronic Journal* . [[Crossref](#)]
3106. liang hao, Luc Renneboog. 2013. The Foundations of Corporate Social Responsibility. *SSRN Electronic Journal* . [[Crossref](#)]
3107. Christian Welzel, Ronald Inglehart. 2013. Evolution, Empowerment and Emancipation: How Societies Ascend the Utility Ladder of Freedoms. *SSRN Electronic Journal* . [[Crossref](#)]
3108. Victor A. Menaldo, Daniel Yoo. 2013. Democracy, Elite-Bias and Financial Development in Latin America. *SSRN Electronic Journal* . [[Crossref](#)]
3109. 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](#)]
3110. Pontus Strimling, Staffan I. Lindberg, Michael Ehn, Kimmo Eriksson, Bo Rothstein. 2013. Can Efficient Institutions Induce Cooperation Among Low Trust Agents?. *SSRN Electronic Journal* . [[Crossref](#)]
3111. Thomas B. Singh. 2013. Imagination and Development: The Salience of Social Values, Entrepreneurship and Cooperation. *SSRN Electronic Journal* . [[Crossref](#)]
3112. Hans Degryse, Thomas Lambert, Armin Schwienbacher. 2013. The Political Economy of Financial Systems: Evidence from Suffrage Reforms in the Last Two Centuries. *SSRN Electronic Journal* . [[Crossref](#)]
3113. Abhijit V. Banerjee, Esther Duflo. 2013. Under the Thumb of History? Political Institutions and the Scope for Action. *SSRN Electronic Journal* . [[Crossref](#)]
3114. Andreas Bergh, Irina Mirkina, Therese Nilsson. 2013. More Open Better Governed? Evidence from High- and Low-Income Countries. *SSRN Electronic Journal* . [[Crossref](#)]

3115. Lawrence Saez. 2013. Methods in Governance Research: A Review of Research Approaches. *SSRN Electronic Journal* . [[Crossref](#)]
3116. William F. Maloney, Felipe Valencia Caicedo. 2013. The Persistence of (Subnational) Fortune. *SSRN Electronic Journal* . [[Crossref](#)]
3117. James Copestake. 2013. Behind the Aid Brand: Distinguishing between Development Finance and Assistance. *SSRN Electronic Journal* . [[Crossref](#)]
3118. Cristina Jude, Grgory Levieuge. 2013. Growth E ffect of FDI in Developing Economies: The Role of Institutional Quality. *SSRN Electronic Journal* . [[Crossref](#)]
3119. Federico Mantovanelli. 2013. The Protestant Legacy: Missions and Literacy in India. *SSRN Electronic Journal* . [[Crossref](#)]
3120. Federico Mantovanelli. 2013. Christian Missions, HIV and Sexual Behavior in Sub-Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]
3121. Ayaz Zeynalov. 2013. Do Su ffcient Institutions Alter the Relationship between Natural Resources and Economic Growth?. *SSRN Electronic Journal* . [[Crossref](#)]
3122. Pal Czeglédi. 2013. Civil Liberties and Economic Development: The Role of Culture in a Property Rights Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3123. Daniel Komlan Fiodendji. 2013. Do Institutions Quality Affect FDI Inflows in Sub Saharan African Countries?. *SSRN Electronic Journal* . [[Crossref](#)]
3124. Lanlan Wang, Tieshan Sun, Sheng Li. 2013. Legal Title, Tenure Security and Investment -- An Empirical Study in Beijing. *SSRN Electronic Journal* . [[Crossref](#)]
3125. Richard Bluhm, Denis de Crombrughe, Adam Szirmai. 2013. The Pace of Poverty Reduction A Fractional Response Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3126. Damian Tobin. 2013. Renminbi Internationalisation: Precedents and Implications. *SSRN Electronic Journal* . [[Crossref](#)]
3127. Danish Ahmed Siddiqui. 2013. Investigating the Cross Country Causal Relationship between Institutions and Economic Performance: A Panel Cointegration Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
3128. Minh Quang Dao. 2013. The Role of Policy Fundamentals in Fostering Economic Growth in Developing Countries. *Modern Economy* **04**:11, 706-711. [[Crossref](#)]
3129. Francis Y. Kumah, Mathew Sandy. 2013. In Search of Inclusive Growth: The Role of Economic Institutions and Policy. *Modern Economy* **04**:11, 758-775. [[Crossref](#)]
3130. Shan-Ying Chu. 2013. Internet, Economic Growth and Recession. *Modern Economy* **04**:03, 209-213. [[Crossref](#)]
3131. International Monetary Fund. 2013. Sierra Leone: 2013 Article IV Consultation and Request for a Three-Year Arrangement Under the Extended Credit Facility. *IMF Staff Country Reports* **13**:330, 1. [[Crossref](#)]
3132. Serhan Cevik, Mohammad Rahmati. 2013. Breaking the Curse of Sisyphus: An Empirical Analysis of Post-Conflict Economic Transitions. *IMF Working Papers* **13**:2, 1. [[Crossref](#)]
3133. Jaromír Harmáček. Teorie, realita a rozvojové souvislosti ekonomického růstu v nejméně rozvinutých zemích (LDCs) . [[Crossref](#)]
3134. Rinat Menyashev, Timur Natkhov, Konstantin Moshe Yanovskiy. 2013. Institutions, Ratings and Economic Growth: In Search of Reliable Indicators. *SSRN Electronic Journal* . [[Crossref](#)]
3135. Anna Shaleva. 2013. The Response of Trust to EU Enlargement in the Accession Countries. *SSRN Electronic Journal* . [[Crossref](#)]



3136. Preeya Mohan, Eric Strobl. 2013. The Economic Impact of Hurricanes in History: Evidence from Sugar Exports in the Caribbean from 1700 to 1960. *Weather, Climate, and Society* 5:1, 5-13. [[Crossref](#)]
3137. Terra Lawson-Remer. 2013. Property Insecurity and Conflict. *Journal of Globalization and Development* 4:1. . [[Crossref](#)]
3138. Allan Discua Cruz, Carole Howorth, Eleanor Hamilton. 2013. Intrafamily Entrepreneurship: The Formation and Membership of Family Entrepreneurial Teams. *Entrepreneurship Theory and Practice* 37:1, 17-46. [[Crossref](#)]
3139. Bibhas Saha. 2013. Institutions or Geography: Which Matters Most for Economic Development?. *Journal of Interdisciplinary Economics* 25:1-2, 69-89. [[Crossref](#)]
3140. Matthew H. Bonds, Andrew P. Dobson, Donald C. Keenan. 2012. Disease Ecology, Biodiversity, and the Latitudinal Gradient in Income. *PLoS Biology* 10:12, e1001456. [[Crossref](#)]
3141. Robert C. Allen, Tommy E. Murphy, Eric B. Schneider. 2012. The Colonial Origins of the Divergence in the Americas: A Labor Market Approach. *The Journal of Economic History* 72:4, 863-894. [[Crossref](#)]
3142. Ewout Frankema, Marlous Van Waijenburg. 2012. Structural Impediments to African Growth? New Evidence from Real Wages in British Africa, 1880-1965. *The Journal of Economic History* 72:4, 895-926. [[Crossref](#)]
3143. Tay-Cheng Ma. 2012. Legal tradition and antitrust effectiveness. *Empirical Economics* 43:3, 1263-1297. [[Crossref](#)]
3144. Roberto Álvarez, J. Rodrigo Fuentes. 2012. Specialization dynamics and natural resources abundance. *Review of World Economics* 148:4, 733-750. [[Crossref](#)]
3145. Eric A. Hanushek, Ludger Woessmann. 2012. Do better schools lead to more growth? Cognitive skills, economic outcomes, and causation. *Journal of Economic Growth* 17:4, 267-321. [[Crossref](#)]
3146. Jean-Jacques Rosa, Xavier de Vanssay. 2012. Information, organization, and freedom: Explaining the great reversal. *The Review of Austrian Economics* 25:4, 329-350. [[Crossref](#)]
3147. Charisma Acey. 2012. Forbidden waters: colonial intervention and the evolution of water supply in Benin City, Nigeria. *Water History* 4:3, 215-229. [[Crossref](#)]
3148. George Tridimas. 2012. How democracy was achieved. *European Journal of Political Economy* 28:4, 651-658. [[Crossref](#)]
3149. Martin Rode, James D. Gwartney. 2012. Does democratization facilitate economic liberalization?. *European Journal of Political Economy* 28:4, 607-619. [[Crossref](#)]
3150. Mihail Miletkov, M. Babajide Wintoki. 2012. Financial development and the evolution of property rights and legal institutions. *Emerging Markets Review* 13:4, 650-673. [[Crossref](#)]
3151. Claudia R. Williamson. 2012. Dignity and development. *The Journal of Socio-Economics* 41:6, 763-771. [[Crossref](#)]
3152. Boris Podobnik, Davor Horvatić, Dror Y. Kenett, H. Eugene Stanley. 2012. The competitiveness versus the wealth of a country. *Scientific Reports* 2:1. . [[Crossref](#)]
3153. Arnim Langer, Frances Stewart. 2012. International Trade and Horizontal Inequalities: Conceptual and Empirical Linkages. *The European Journal of Development Research* 24:5, 665-687. [[Crossref](#)]
3154. Timothy Hinks. 2012. Fractionalization and well-being: Evidence from a new South African data set. *New Zealand Economic Papers* 46:3, 253-271. [[Crossref](#)]
3155. Maria-Teresa Méndez-Picazo, Miguel-Ángel Galindo-Martín, Domingo Ribeiro-Soriano. 2012. Governance, entrepreneurship and economic growth. *Entrepreneurship & Regional Development* 24:9-10, 865-877. [[Crossref](#)]

3156. Qichun He. 2012. Financial deregulation, credit allocation across sectors, and economic growth: evidence from China. *Journal of Economic Policy Reform* 15:4, 281-299. [[Crossref](#)]
3157. Nazmun N. Ratna, Quentin Grafton, Ian A. MacDonald. 2012. Does Multiculturalism Pay? Empirical Evidence from the United States and Canada. *Economic Papers: A journal of applied economics and policy* 31:4, 401-417. [[Crossref](#)]
3158. Ana Elisa Gonçalves Pereira, Luciano Nakabashi, Márcio A. Salvato. 2012. Instituições e nível de renda: Uma abordagem empírica para os municípios paranaenses. *Nova Economia* 22:3, 597-620. [[Crossref](#)]
3159. Fernando López Castellano, Fernando García-Quero. 2012. Institutional Approaches to Economic Development: The Current Status of the Debate. *Journal of Economic Issues* 46:4, 921-940. [[Crossref](#)]
3160. Carl Henrik Knutsen. 2012. Democracy and economic growth: A survey of arguments and results. *International Area Studies Review* 15:4, 393-415. [[Crossref](#)]
3161. Bülent Ulaşan. 2012. Cross-Country Growth Empirics and Model Uncertainty: An Overview. *Economics* 6:1. . [[Crossref](#)]
3162. Nicholas Horsewood, Anca Monika Voicu. 2012. Does Corruption Hinder Trade for the New EU Members?. *Economics* 6:1. . [[Crossref](#)]
3163. . The Cambridge Companion to the Roman Economy 4, . [[Crossref](#)]
3164. Steven N. Durlauf, Andros Kourtellos, Chih Ming Tan. 2012. Is God in the details? A reexamination of the role of religion in economic growth. *Journal of Applied Econometrics* 27:7, 1059-1075. [[Crossref](#)]
3165. Patrik Guggenberger, Gitanjali Kumar. 2012. On the size distortion of tests after an overidentifying restrictions pretest. *Journal of Applied Econometrics* 27:7, 1138-1160. [[Crossref](#)]
3166. Zoltan J. Acs, Mark Sanders. 2012. Patents, knowledge spillovers, and entrepreneurship. *Small Business Economics* 39:4, 801-817. [[Crossref](#)]
3167. Rodrigo R. Soares, Juliano J. Assunção, Tomás F. Goulart. 2012. A note on slavery and the roots of inequality. *Journal of Comparative Economics* 40:4, 565-580. [[Crossref](#)]
3168. Peter T. Leeson, Christopher J. Coyne. 2012. Sassywood. *Journal of Comparative Economics* 40:4, 608-620. [[Crossref](#)]
3169. Laurids S. Lauridsen. 2012. From Good Governance to Developmental Governance – How Policies, Institutions and Politics Matter. *Forum for Development Studies* 39:3, 337-366. [[Crossref](#)]
3170. Mushtaq H. Khan. 2012. Governance during Social Transformations: Challenges for Africa. *New Political Economy* 17:5, 667-675. [[Crossref](#)]
3171. Rick Geddes, Dean Lueck, Sharon Tennyson. 2012. Human Capital Accumulation and the Expansion of Women's Economic Rights. *The Journal of Law and Economics* 55:4, 839-867. [[Crossref](#)]
3172. Shawn Bushway, Philip J. Cook, Matthew Phillips. 2012. The Overall Effect of the Business Cycle on Crime. *German Economic Review* 13:4, 436-446. [[Crossref](#)]
3173. Thomas Barnebeck Andersen, Jeanet Bentzen, Carl-Johan Dalgaard, Pablo Selaya. 2012. Lightning, IT Diffusion, and Economic Growth Across U.S. States. *Review of Economics and Statistics* 94:4, 903-924. [[Crossref](#)]
3174. Katherine Casey, Rachel Glennerster, Edward Miguel. 2012. Reshaping Institutions: Evidence on Aid Impacts Using a Preanalysis Plan\*. *The Quarterly Journal of Economics* 127:4, 1755-1812. [[Crossref](#)]
3175. Graziella Bertocchi, Andrea Guerzoni. 2012. Growth, history, or institutions. *Journal of Peace Research* 49:6, 769-783. [[Crossref](#)]
3176. Paul Whiteley. 2012. Economic Performance and Higher Education: The Lessons for Britain. *The British Journal of Politics and International Relations* 14:4, 672-688. [[Crossref](#)]

3177. Niloy Bose, Salvatore Capasso, Martin Andreas Wurm. 2012. The impact of banking development on the size of shadow economies. *Journal of Economic Studies* **39**:6, 620-638. [[Crossref](#)]
3178. . Commodity Price Volatility and Inclusive Growth in Low-Income Countries **55**, . [[Crossref](#)]
3179. David Y. Albouy. 2012. The Colonial Origins of Comparative Development: An Empirical Investigation: Comment. *American Economic Review* **102**:6, 3059-3076. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3180. Daron Acemoglu,, Simon Johnson,, James A. Robinson. 2012. The Colonial Origins of Comparative Development: An Empirical Investigation: Reply. *American Economic Review* **102**:6, 3077-3110. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3181. Aaron K. Chatterji, Robert C. Seamans. 2012. Entrepreneurial finance, credit cards, and race. *Journal of Financial Economics* **106**:1, 182-195. [[Crossref](#)]
3182. Fabrício A.C. Vieira, Márcio Holland, Marco F. Resende. 2012. Financial dollarization and systemic risks: New empirical evidence. *Journal of International Money and Finance* **31**:6, 1695-1714. [[Crossref](#)]
3183. Emily Beaulieu, Gary W. Cox, Sebastian Saiegh. 2012. Sovereign Debt and Regime Type: Reconsidering the Democratic Advantage. *International Organization* **66**:4, 709-738. [[Crossref](#)]
3184. Louise Haagh. 2012. Democracy, Public Finance, and Property Rights in Economic Stability: How More Horizontal Capitalism Upscales Freedom for All. *Polity* **44**:4, 542-587. [[Crossref](#)]
3185. Elizabeth M. King, Claudio E. Montenegro, Peter F. Orazem. 2012. Economic Freedom, Human Rights, and the Returns to Human Capital: An Evaluation of the Schultz Hypothesis. *Economic Development and Cultural Change* **61**:1, 39-72. [[Crossref](#)]
3186. Dustin Chambers, Susan Hamer. 2012. CULTURE AND GROWTH: SOME EMPIRICAL EVIDENCE. *Bulletin of Economic Research* **64**:4, 549-564. [[Crossref](#)]
3187. Giulia Bettin, Alberto Zazzaro. 2012. REMITTANCES AND FINANCIAL DEVELOPMENT: SUBSTITUTES OR COMPLEMENTS IN ECONOMIC GROWTH?. *Bulletin of Economic Research* **64**:4, 509-536. [[Crossref](#)]
3188. JOEL F. HOUSTON, CHEN LIN, YUE MA. 2012. Regulatory Arbitrage and International Bank Flows. *The Journal of Finance* **67**:5, 1845-1895. [[Crossref](#)]
3189. Habib Ahmed. 2012. Islamic Law, Investors' Rights and Corporate Finance. *Journal of Corporate Law Studies* **12**:2, 367-392. [[Crossref](#)]
3190. Astrid Juliane Salzmänn. International and Cultural Views 87-107. [[Crossref](#)]
3191. 2012. Book Reviews. *Journal of Economic Literature* **50**:3, 791-828. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
3192. 2012. Book Reviews. *Journal of Economic Literature* **50**:3, 809-818. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3193. Michael Breen, Robert Gillanders. 2012. Corruption, institutions and regulation. *Economics of Governance* **13**:3, 263-285. [[Crossref](#)]
3194. Siong Hook Law, W. N. W. Azman-Saini. 2012. Institutional quality, governance, and financial development. *Economics of Governance* **13**:3, 217-236. [[Crossref](#)]
3195. Mark Dincecco, Mauricio Prado. 2012. Warfare, fiscal capacity, and performance. *Journal of Economic Growth* **17**:3, 171-203. [[Crossref](#)]
3196. Norman Loayza, Jamele Rigolini, Gonzalo Llorente. 2012. Do middle classes bring about institutional reforms?. *Economics Letters* **116**:3, 440-444. [[Crossref](#)]
3197. James Rockey. 2012. Reconsidering the fiscal effects of constitutions. *European Journal of Political Economy* **28**:3, 313-323. [[Crossref](#)]

3198. Allan Discua Cruz, Eleanor Hamilton, Sarah L. Jack. 2012. Understanding entrepreneurial cultures in family businesses: A study of family entrepreneurial teams in Honduras. *Journal of Family Business Strategy* 3:3, 147-161. [[Crossref](#)]
3199. Jamal Ibrahim Haidar. 2012. The impact of business regulatory reforms on economic growth. *Journal of the Japanese and International Economies* 26:3, 285-307. [[Crossref](#)]
3200. Irineu de Carvalho Filho, Leonardo Monasterio. 2012. Immigration and the origins of regional inequality: Government-sponsored European migration to southern Brazil before World War I. *Regional Science and Urban Economics* 42:5, 794-807. [[Crossref](#)]
3201. Joilson Dias, Edinaldo Tebaldi. 2012. Institutions, human capital, and growth: The institutional mechanism. *Structural Change and Economic Dynamics* 23:3, 300-312. [[Crossref](#)]
3202. Niloy Bose, Antu Panini Murshid, Martin A. Wurm. 2012. The Growth Effects of Property Rights: The Role of Finance. *World Development* 40:9, 1784-1797. [[Crossref](#)]
3203. LUDIVINE ROUSSEY, BRUNO DEFFAINS. 2012. Trust in judicial institutions: an empirical approach. *Journal of Institutional Economics* 8:3, 351-369. [[Crossref](#)]
3204. BJÖRN VOLLAN. 2012. Weird reciprocity? A 'within-culture across-country' trust experiment and methodological implications. *Journal of Institutional Economics* 8:3, 371-397. [[Crossref](#)]
3205. Abel E Ezeoha, Nicolette Cattaneo. 2012. FDI Flows to Sub-Saharan Africa: The Impact of Finance, Institutions, and Natural Resource Endowment. *Comparative Economic Studies* 54:3, 597-632. [[Crossref](#)]
3206. Morten Jerven. 2012. Why nations fail: the origins of power, prosperity, and poverty. *Canadian Journal of Development Studies/Revue canadienne d'études du développement* 33:3, 386-388. [[Crossref](#)]
3207. Ellen Hillbom, David Alm, Andreas Inghammar, Yahia Mahmoud. 2012. Assessing the role of property rights and legal empowerment in poverty reduction. *International Social Science Journal* 63:209-210, 207-226. [[Crossref](#)]
3208. Yue Ma, Baozhi Qu, Yifan Zhang. 2012. Complex Goods' Exports and Institutions: Empirics at the Firm Level. *Review of International Economics* 20:4, 841-853. [[Crossref](#)]
3209. LEE J. ALSTON, EDWYNA HARRIS, BERNARDO MUELLER. 2012. The Development of Property Rights on Frontiers: Endowments, Norms, and Politics. *The Journal of Economic History* 72:3, 741-770. [[Crossref](#)]
3210. Nuno Garoupa, Tom Ginsburg. Economic analysis and comparative law 57-72. [[Crossref](#)]
3211. Daniel Slunge, Fernando Loayza. 2012. GREENING GROWTH THROUGH STRATEGIC ENVIRONMENTAL ASSESSMENT OF SECTOR REFORMS. *Public Administration and Development* 32:3, 245-261. [[Crossref](#)]
3212. Fabrizio Carmignani, Abdur Chowdhury. 2012. The Geographical Dimension of the Development Effects of Natural Resources. *Environmental and Resource Economics* 52:4, 479-498. [[Crossref](#)]
3213. David J. Balan, Stephen Knack. 2012. The correlation between human capital and morality and its effect on economic performance: Theory and evidence. *Journal of Comparative Economics* 40:3, 457-475. [[Crossref](#)]
3214. JACOB GERNER HARIRI. 2012. The Autocratic Legacy of Early Statehood. *American Political Science Review* 106:3, 471-494. [[Crossref](#)]
3215. M. Chemin. 2012. Does Court Speed Shape Economic Activity? Evidence from a Court Reform in India. *Journal of Law, Economics, and Organization* 28:3, 460-485. [[Crossref](#)]
3216. Adrian Boos, Karin Holm-Müller. 2012. A theoretical overview of the relationship between the resource curse and genuine savings as an indicator for "weak" sustainability. *Natural Resources Forum* 36:3, 145-159. [[Crossref](#)]

3217. YETI NISHA MADHOO, SHYAM NATH. 2012. GEOGRAPHY, MACROECONOMIC VULNERABILITY AND ECONOMIC PERFORMANCE. *International Journal of Development and Conflict* **02**:02, 1250006. [[Crossref](#)]
3218. Witold J. Henisz, Bennet A. Zelner. 2012. Strategy and Competition in the Market and Nonmarket Arenas. *Academy of Management Perspectives* **26**:3, 40-51. [[Crossref](#)]
3219. Paul Collier, Benedikt Goderis. 2012. Commodity prices and growth: An empirical investigation. *European Economic Review* **56**:6, 1241-1260. [[Crossref](#)]
3220. Jeffrey G. Williamson. 2012. Commodity Prices over Two Centuries: Trends, Volatility, and Impact. *Annual Review of Resource Economics* **4**:1, 185-206. [[Crossref](#)]
3221. Melissa Dell,, Benjamin F. Jones,, Benjamin A. Olken. 2012. Temperature Shocks and Economic Growth: Evidence from the Last Half Century. *American Economic Journal: Macroeconomics* **4**:3, 66-95. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3222. Alex Bowen, Sarah Cochrane, Samuel Fankhauser. 2012. Climate change, adaptation and economic growth. *Climatic Change* **113**:2, 95-106. [[Crossref](#)]
3223. Benito Arruñada. 2012. Property as an economic concept: reconciling legal and economic conceptions of property rights in a Coasean framework. *International Review of Economics* **59**:2, 121-144. [[Crossref](#)]
3224. Monika Kerekés. 2012. Growth miracles and failures in a Markov switching classification model of growth. *Journal of Development Economics* **98**:2, 167-177. [[Crossref](#)]
3225. Andrew Berg, Jonathan D. Ostry, Jeromin Zettelmeyer. 2012. What makes growth sustained?. *Journal of Development Economics* **98**:2, 149-166. [[Crossref](#)]
3226. Ali Burak Güven. 2012. The Feasibility of IFI-Led Institutional Reform: Four Turkish Experiments Compared. *Development Policy Review* **30**:4, 425-449. [[Crossref](#)]
3227. Sarantis Kalyvitis, Thanasis Stengos, Irene Vlachaki. 2012. Are Aid Flows Excessive or Insufficient? Estimating the Growth Impact of Aid in Threshold Regressions. *Scottish Journal of Political Economy* **59**:3, 298-315. [[Crossref](#)]
3228. LYDIA BRASHEAR TIEDE. 2012. Legal Reform and Good Governance: Assessing Rights and Economic Development in Chile. *Law & Policy* **34**:3, 237-262. [[Crossref](#)]
3229. Svetlana Andrianova, Panicos Demetriades, Anja Shortland. 2012. Government Ownership of Banks, Institutions and Economic Growth. *Economica* **79**:315, 449-469. [[Crossref](#)]
3230. Maria Petrova, Robert H. Bates. 2012. Evolution of Risk and Political Regimes. *Economics & Politics* **24**:2, 200-225. [[Crossref](#)]
3231. Xiaozu Wang, Lixin Colin Xu, Tian Zhu. 2012. Foreign direct investment under a weak rule of law. *Economics of Transition* **20**:3, 401-424. [[Crossref](#)]
3232. Farayi Gwenhamo, Johannes W Fedderke, Raphael de Kadt. 2012. Measuring institutions. *Journal of Peace Research* **49**:4, 593-603. [[Crossref](#)]
3233. Dawood Mamoon. 2012. Economic security, well functioning courts and a good government. *International Journal of Social Economics* **39**:8, 587-611. [[Crossref](#)]
3234. Kwasi Dartey-Baah, Kwesi Amponsah-Tawiah, David Aratuo. 2012. Emerging "Dutch disease" in emerging oil economy: Ghana's perspective. *Society and Business Review* **7**:2, 185-199. [[Crossref](#)]
3235. Timothy Frye. 2012. In From the Cold: Institutions and Causal Inference in Postcommunist Studies. *Annual Review of Political Science* **15**:1, 245-263. [[Crossref](#)]
3236. Stelios Michalopoulos. 2012. The Origins of Ethnolinguistic Diversity. *American Economic Review* **102**:4, 1508-1539. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3237. Mauro Caselli. 2012. Does wealth inequality reduce the gains from trade?. *Review of World Economics* **148**:2, 333-356. [[Crossref](#)]



3238. Thomas Gall, Paolo Masella. 2012. Markets and jungles. *Journal of Economic Growth* 17:2, 103-141. [[Crossref](#)]
3239. Dalibor Roháč. 2012. On economists and garbagemen: Reflections on Šťastný (2010). *The Review of Austrian Economics* 25:2, 173-183. [[Crossref](#)]
3240. Stephen Knack, F. Halsey Rogers, Jac C. Heckelman. 2012. Crossing the threshold: A positive analysis of IBRD graduation policy. *The Review of International Organizations* 7:2, 145-176. [[Crossref](#)]
3241. Julian Du, Yi Lu, Zhigang Tao. 2012. Institutions and FDI location choice: The role of cultural distances. *Journal of Asian Economics* 23:3, 210-223. [[Crossref](#)]
3242. David Cuberes, Andrew Mountford. 2012. Fiscal policy institutions and history. *Economics Letters* 115:3, 392-395. [[Crossref](#)]
3243. Eileen Fumagalli, Gaia Narciso. 2012. Political institutions, voter turnout, and policy outcomes. *European Journal of Political Economy* 28:2, 162-173. [[Crossref](#)]
3244. Ridha Noura, Khalid Sekkat. 2012. Desperately seeking the positive impact of undervaluation on growth. *Journal of Macroeconomics* 34:2, 537-552. [[Crossref](#)]
3245. KAREN EGGLESTON. 2012. Prescribing institutions: Explaining the evolution of physician dispensing. *Journal of Institutional Economics* 8:2, 247-270. [[Crossref](#)]
3246. Nicholas Lees. 2012. The dimensions of the divide: vertical differentiation, international inequality and North-South stratification in international relations theory. *Cambridge Review of International Affairs* 25:2, 209-230. [[Crossref](#)]
3247. G. Jones, T. Kane. 2012. U.S. Troops and Foreign Economic Growth. *Defence and Peace Economics* 23:3, 225-249. [[Crossref](#)]
3248. Jan Luiten van Zanden. 2012. In Good Company: About Agency and Economic Development in Global Perspective. *Economic History of Developing Regions* 27:sup1, S16-S27. [[Crossref](#)]
3249. Robert A. McGuire. 2012. Demography, Disease, and Development: An Evolutionary Approach. *Economic History of Developing Regions* 27:sup1, S92-S107. [[Crossref](#)]
3250. Nathan Nunn. 2012. Culture and the Historical Process. *Economic History of Developing Regions* 27:sup1, S108-S126. [[Crossref](#)]
3251. Qiang Chen. 2012. The Needham Puzzle Reconsidered: The Protection of Industrial and Commercial Property Rights. *Economic History of Developing Regions* 27:1, 38-66. [[Crossref](#)]
3252. Johan Fourie, Stefan Schirmer. 2012. The Future of South African Economic History. *Economic History of Developing Regions* 27:1, 114-124. [[Crossref](#)]
3253. Johannes Fedderke, Charles Simkins. 2012. Economic Growth in South Africa. *Economic History of Developing Regions* 27:1, 176-208. [[Crossref](#)]
3254. J. de Sousa, J. Lochard. 2012. Trade and Colonial Status. *Journal of African Economies* 21:3, 409-439. [[Crossref](#)]
3255. Rabah Arezki, Markus Brückner. 2012. Commodity Windfalls, Democracy and External Debt. *The Economic Journal* 122:561, 848-866. [[Crossref](#)]
3256. Fabrizio Carmignani. 2012. Introduction to Modern Economic Growth. *Economic Record* 88:281, 293-295. [[Crossref](#)]
3257. Sean Fox. 2012. Urbanization as a Global Historical Process: Theory and Evidence from sub-Saharan Africa. *Population and Development Review* 38:2, 285-310. [[Crossref](#)]
3258. THUTO BOTLHOLE, JOHN ASAFU-ADJAYE, FABRIZIO CARMIGNANI. 2012. NATURAL RESOURCE ABUNDANCE, INSTITUTIONS AND TAX REVENUE MOBILISATION IN SUB-SAHARA AFRICA. *South African Journal of Economics* 80:2, 135-156. [[Crossref](#)]



3259. CHARLES KENNY. 2012. SOLOW'S RETURN: INVENTIONS, IDEAS AND THE QUALITY OF LIFE. *Journal of International Commerce, Economics and Policy* **03**:02, 1250009. [[Crossref](#)]
3260. Ann L. Owen, Emily Conover, Julio Videras, Stephen Wu. 2012. Heat Waves, Droughts, and Preferences for Environmental Policy. *Journal of Policy Analysis and Management* **31**:3, 556-577. [[Crossref](#)]
3261. Brian Kelleher Richter, Jeffrey F. Timmons. 2012. Why Not Adopt Better Institutions?. *Oxford Development Studies* **40**:2, 272-281. [[Crossref](#)]
3262. G. Balachandran. 2012. Claiming histories beyond nations: Situating global history. *The Indian Economic & Social History Review* **49**:2, 247-272. [[Crossref](#)]
3263. Nabamita Dutta. 2012. Effect of the Political Regime on Asset Returns in Emerging Markets: An Empirical Investigation. *South Asian Journal of Macroeconomics and Public Finance* **1**:1, 135-156. [[Crossref](#)]
3264. JOANA NARITOMI, RODRIGO R. SOARES, JULIANO J. ASSUNÇÃO. 2012. Institutional Development and Colonial Heritage within Brazil. *The Journal of Economic History* **72**:2, 393-422. [[Crossref](#)]
3265. Mobolaji 'Hakeem Ishola. 2012. Fighting corruption: an expectation augmented approach. *Humanomics* **28**:2, 133-147. [[Crossref](#)]
3266. Johannes Fedderke, Julia Garlick. 2012. Measuring Institutions: Indicators of Political and Property Rights in Malawi. *Social Indicators Research* **106**:3, 491-521. [[Crossref](#)]
3267. Jake Kendall. 2012. Local financial development and growth. *Journal of Banking & Finance* **36**:5, 1548-1562. [[Crossref](#)]
3268. Azim Essaji, Kinya Fujiwara. 2012. Contracting institutions and product quality. *Journal of Comparative Economics* **40**:2, 269-278. [[Crossref](#)]
3269. ROBERT D. WOODBERRY. 2012. The Missionary Roots of Liberal Democracy. *American Political Science Review* **106**:2, 244-274. [[Crossref](#)]
3270. Andreas Hess. 2012. Radical Protestantism and doux commerce : the trials and tribulations of Nantucket's Quaker whaling community. *Economy and Society* **41**:2, 227-257. [[Crossref](#)]
3271. Caterina Gennaioli, Massimo Tavoni. Wind energy and corruption; evidence from Italian data 1-9. [[Crossref](#)]
3272. Ozgur Kaya, Ilker Kaya, Lewell Gunter. 2012. Development Aid to Agriculture and Economic Growth. *Review of Development Economics* **16**:2, 230-242. [[Crossref](#)]
3273. Susanna Thede, Nils-Åke Gustafson. 2012. The Multifaceted Impact of Corruption on International Trade. *The World Economy* **35**:5, 651-666. [[Crossref](#)]
3274. REGINA GRAFE, ALEJANDRA IRIGOIN. 2012. A stakeholder empire: the political economy of Spanish imperial rule in America1. *The Economic History Review* **65**:2, 609-651. [[Crossref](#)]
3275. JAMES FENSKE. 2012. Land abundance and economic institutions: Egba land and slavery, 1830-19141. *The Economic History Review* **65**:2, 527-555. [[Crossref](#)]
3276. Shing-Yi Wang. 2012. Credit Constraints, Job Mobility, and Entrepreneurship: Evidence from a Property Reform in China. *Review of Economics and Statistics* **94**:2, 532-551. [[Crossref](#)]
3277. Miriam Bruhn, Francisco A. Gallego. 2012. Good, Bad, and Ugly Colonial Activities: Do They Matter for Economic Development?. *Review of Economics and Statistics* **94**:2, 433-461. [[Crossref](#)]
3278. Nejat Anbarci, Monica Escaleras, Charles A. Register. 2012. From Cholera Outbreaks to Pandemics: The Role of Poverty and Inequality. *The American Economist* **57**:1, 21-31. [[Crossref](#)]
3279. Blaine G. Robbins. 2012. A Blessing and a Curse? Political Institutions in the Growth and Decay of Generalized Trust: A Cross-National Panel Analysis, 1980-2009. *PLoS ONE* **7**:4, e35120. [[Crossref](#)]

3280. Christopher J. Coyne, Claudia R. Williamson. 2012. Trade openness and cultural creative destruction. *Journal of Entrepreneurship and Public Policy* 1:1, 22-49. [[Crossref](#)]
3281. Gonne Beekman, Erwin H. Bulte. 2012. Social norms, tenure security and soil conservation: Evidence from Burundi. *Agricultural Systems* 108, 50-63. [[Crossref](#)]
3282. Carl Hampus Lyttkens, Joakim Westerlund, Tommy Andersson. 2012. Efficient but getting wet feet: A not-entirely-frivolous note on the side-effects of growth-promoting institutions. *Economics Letters* 115:1, 118-121. [[Crossref](#)]
3283. Leticia Arroyo Abad, Elwyn Davies, Jan Luiten van Zanden. 2012. Between conquest and independence: Real wages and demographic change in Spanish America, 1530–1820. *Explorations in Economic History* 49:2, 149-166. [[Crossref](#)]
3284. Hui Wang, Lanlan Wang, Fubing Su, Ran Tao. 2012. Rural residential properties in China: Land use patterns, efficiency and prospects for reform. *Habitat International* 36:2, 201-209. [[Crossref](#)]
3285. Bjorn Van Campenhout, Danny Cassimon. 2012. Multiple equilibria in the dynamics of financial globalization: The role of institutions. *Journal of International Financial Markets, Institutions and Money* 22:2, 329-342. [[Crossref](#)]
3286. Chen Lin, Ping Lin, Hong Zou. 2012. Does property rights protection affect corporate risk management strategy? Intra- and cross-country evidence. *Journal of Corporate Finance* 18:2, 311-330. [[Crossref](#)]
3287. Patrik Guggenberger. 2012. ON THE ASYMPTOTIC SIZE DISTORTION OF TESTS WHEN INSTRUMENTS LOCALLY VIOLATE THE EXOGENEITY ASSUMPTION. *Econometric Theory* 28:2, 387-421. [[Crossref](#)]
3288. Elsadig Musa Ahmed. 2012. Are trade spillover effects on East Asian economic growth productivity driven?. *World Journal of Entrepreneurship, Management and Sustainable Development* 8:4, 246-259. [[Crossref](#)]
3289. Elias L. Khalil. 2012. WHY EUROPE? A CRITIQUE OF INSTITUTIONALIST AND CULTURALIST ECONOMICS. *Journal of Economic Surveys* 26:2, 351-372. [[Crossref](#)]
3290. 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](#)]
3291. Nathan Perry, Carlos Schönerwald. 2012. Institutions, Geography, and Terms of Trade in Latin America. *International Journal of Political Economy* 41:1, 66-94. [[Crossref](#)]
3292. Andrew Whitford, Soo-Young Lee. 2012. Disorder, dictatorship and government effectiveness: cross-national evidence. *Journal of Public Policy* 32:1, 5-31. [[Crossref](#)]
3293. Thomas Apolte. 2012. Why is there no revolution in North Korea?. *Public Choice* 150:3-4, 561-578. [[Crossref](#)]
3294. Wen-Shuenn Deng, Yi-Chen Lin, Jinguo Gong. 2012. A smooth coefficient quantile regression approach to the social capital–economic growth nexus. *Economic Modelling* 29:2, 185-197. [[Crossref](#)]
3295. O. Becerra, E. Cavallo, C. Scartascini. 2012. The politics of financial development: The role of interest groups and government capabilities. *Journal of Banking & Finance* 36:3, 626-643. [[Crossref](#)]
3296. Holger Strulik. 2012. Poverty, voracity, and growth. *Journal of Development Economics* 97:2, 396-403. [[Crossref](#)]
3297. Jana Stoever. 2012. On comprehensive wealth, institutional quality and sustainable development-quantifying the effect of institutional quality on sustainability. *Journal of Economic Behavior & Organization* 81:3, 794-801. [[Crossref](#)]
3298. Adam Wagstaff, Anthony J. Culyer. 2012. Four decades of health economics through a bibliometric lens. *Journal of Health Economics* 31:2, 406-439. [[Crossref](#)]

3299. Sambit Bhattacharyya. 2012. Trade liberalization and institutional development. *Journal of Policy Modeling* 34:2, 253-269. [[Crossref](#)]
3300. Yee Kyoung Kim, Keun Lee, Walter G. Park, Kineung Choo. 2012. Appropriate intellectual property protection and economic growth in countries at different levels of development. *Research Policy* 41:2, 358-375. [[Crossref](#)]
3301. RANDALL G. HOLCOMBE, CORTNEY S. RODET. 2012. Rule of law and the size of government. *Journal of Institutional Economics* 8:1, 49-69. [[Crossref](#)]
3302. A. Ickowitz. 2012. Wealthiest Is Not Always Healthiest: What Explains Differences in Child Mortality in West Africa?. *Journal of African Economies* 21:2, 192-227. [[Crossref](#)]
3303. M. Radeny, E. Bulte. 2012. Determinants of Rural Income: The Role of Geography and Institutions in Kenya. *Journal of African Economies* 21:2, 307-341. [[Crossref](#)]
3304. Daniel J. Henderson, Chris Papageorgiou, Christopher F. Parmeter. 2012. Growth Empirics without Parameters. *The Economic Journal* 122:559, 125-154. [[Crossref](#)]
3305. K. C. FUNG, ALICIA GARCIA-HERRERO. 2012. FOREIGN DIRECT INVESTMENT OUTFLOWS FROM CHINA AND INDIA. *China Economic Policy Review* 01:01, 1250003. [[Crossref](#)]
3306. Kyle Peyton, Ariel R. Belasen. 2012. Corruption in Emerging and Developing Economies: Evidence from a Pooled Cross-Section. *Emerging Markets Finance and Trade* 48:2, 29-43. [[Crossref](#)]
3307. Francisco J. Goerlich Gisbert. 2012. Datos climáticos históricos para las regiones españolas. CRU TS 2.1. *Investigaciones de Historia Económica* 8:1, 29-40. [[Crossref](#)]
3308. Flávio Vieira, Ronald MacDonald, Aderbal Damasceno. 2012. The role of institutions in cross-section income and panel data growth models: A deeper investigation on the weakness and proliferation of instruments. *Journal of Comparative Economics* 40:1, 127-140. [[Crossref](#)]
3309. Julian Du, Yi Lu, Zhigang Tao. 2012. Contracting institutions and vertical integration: Evidence from China's manufacturing firms. *Journal of Comparative Economics* 40:1, 89-107. [[Crossref](#)]
3310. JOHN R. FREEMAN, DENNIS P. QUINN. 2012. The Economic Origins of Democracy Reconsidered. *American Political Science Review* 106:1, 58-80. [[Crossref](#)]
3311. Martin Paldam, Erich Gundlach. 2012. The Democratic Transition: Short-run and Long-run Causality between Income and the Gastil Index. *The European Journal of Development Research* 24:1, 144-168. [[Crossref](#)]
3312. Sonia Bhalotra. 2012. Poverty and Survival. *Journal of Development Studies* 48:2, 215-237. [[Crossref](#)]
3313. T. J. Besley, K. B. Burchardi, M. Ghatak. 2012. Incentives and the De Soto Effect. *The Quarterly Journal of Economics* 127:1, 237-282. [[Crossref](#)]
3314. Jeanet Sinding Bentzen. 2012. How Bad is Corruption? Cross-country Evidence of the Impact of Corruption on Economic Prosperity. *Review of Development Economics* 16:1, 167-184. [[Crossref](#)]
3315. Thanh Le. 2012. R&D Spillovers through Student Flows, Institutions, and Economic Growth: What can we Learn from African Countries?. *Scottish Journal of Political Economy* 59:1, 115-130. [[Crossref](#)]
3316. Sukkoo Kim, Marc T. Law. 2012. HISTORY, INSTITUTIONS, AND CITIES: A VIEW FROM THE AMERICAS\*. *Journal of Regional Science* 52:1, 10-39. [[Crossref](#)]
3317. Michael Henry, Richard Kneller, Chris Milner, Sourafel Girma. 2012. Do Natural Barriers Affect the Relationship Between Trade Openness and Growth?\*. *Oxford Bulletin of Economics and Statistics* 74:1, 1-19. [[Crossref](#)]
3318. Nathan Nunn, Diego Puga. 2012. Ruggedness: The Blessing of Bad Geography in Africa. *Review of Economics and Statistics* 94:1, 20-36. [[Crossref](#)]

3319. Biswo Poudel, Krishna P. Paudel. 2012. Trust, institutions and development. *Applied Economics Letters* **19**:2, 145-147. [[Crossref](#)]
3320. Cullen S. Hendrix, Kristian Skrede Gleditsch. 2012. Civil war: is it all about disease and xenophobia? A comment on Letendre, Fincher & Thornhill. *Biological Reviews* **87**:1, 163-167. [[Crossref](#)]
3321. Richard Auty. The Oil Curse 337-348. [[Crossref](#)]
3322. Richard Auty. The Oil Curse 337-348. [[Crossref](#)]
3323. Mark J. Roe. 2012. Capital Markets and Financial Politics: Preferences and Institutions. *Capitalism and Society* **7**:1. . [[Crossref](#)]
3324. . Beyond the Curse **109**, . [[Crossref](#)]
3325. Aart Kraay. 2012. Instrumental variables regressions with uncertain exclusion restrictions: a Bayesian approach. *Journal of Applied Econometrics* **27**:1, 108-128. [[Crossref](#)]
3326. Panagiotis Petrakis. The Deeper Causes of the Greek Economic and Social Problems 311-332. [[Crossref](#)]
3327. Panagiotis Petrakis. The Medium-Long Term Outlook of the Greek Economy 401-431. [[Crossref](#)]
3328. Dennis Nottebaum. A Power Through Trade? The European Union and Democracy Promotion in ACP States 237-268. [[Crossref](#)]
3329. Hongli Shen, Hao Jin. The Relationship between Economic Growth and Financial Development 103-110. [[Crossref](#)]
3330. Anis Chowdhury, Mohammad Zulfan Tadjoeeddin. Economic Activity and Achievements in the Muslim World 197-223. [[Crossref](#)]
3331. M. Moniruzzaman. Foreign Aid, Foreign Debt, and Development: The Muslim World Scenario 173-193. [[Crossref](#)]
3332. Robert C. Allen. 2012. Technology and the great divergence: Global economic development since 1820. *Explorations in Economic History* **49**:1, 1-16. [[Crossref](#)]
3333. Myung Soo Cha, Nak Nyeon Kim. 2012. Korea's first industrial revolution, 1911-1940. *Explorations in Economic History* **49**:1, 60-74. [[Crossref](#)]
3334. Janice Boucher Breuer, John McDermott. 2012. Culture, caution, and trust. *Journal of Development Economics* **97**:1, 15-23. [[Crossref](#)]
3335. Marcus M. Opp. 2012. Expropriation risk and technology. *Journal of Financial Economics* **103**:1, 113-129. [[Crossref](#)]
3336. Melaku Gebaye Desta, Moshe Hirsch. 2012. AFRICAN COUNTRIES IN THE WORLD TRADING SYSTEM: INTERNATIONAL TRADE, DOMESTIC INSTITUTIONS AND THE ROLE OF INTERNATIONAL LAW. *International and Comparative Law Quarterly* **61**:1, 127-170. [[Crossref](#)]
3337. Evelyn Dietsche. Institutional Change and State Capacity in Mineral-Rich Countries 122-152. [[Crossref](#)]
3338. Halvor Mehlum, Karl Moene, Ragnar Torvik. Mineral Rents and Social Development in Norway 155-184. [[Crossref](#)]
3339. Sergey Anokhin, Joakim Wincent. 2012. Start-up rates and innovation: A cross-country examination. *Journal of International Business Studies* **43**:1, 41-60. [[Crossref](#)]
3340. Sharmistha Self, Richard Grabowski. 2012. Opportunities for women and Islam: variations upon variations. *Applied Economics* **44**:1, 65-79. [[Crossref](#)]
3341. Nalan Baştürk, Richard Paap, Dick van Dijk. 2012. Structural differences in economic growth: an endogenous clustering approach. *Applied Economics* **44**:1, 119-134. [[Crossref](#)]

3342. C. Monga. 2012. Shifting Gears: Igniting Structural Transformation in Africa. *Journal of African Economies* 21:suppl 2, ii19-ii54. [[Crossref](#)]
3343. Rabah Arezki, Markus Brückner. 2012. Resource Windfalls and Emerging Market Sovereign Bond Spreads: The Role of Political Institutions. *The World Bank Economic Review* 26:1, 78-99. [[Crossref](#)]
3344. Chuma Okafor, Ken Russell, Labaran Lawal. Nigerian Banking Consolidation and Market Structure 97-120. [[Crossref](#)]
3345. Nadine McCloud, Subal C. Kumbhakar. 2012. Institutions, foreign direct investment and growth: a hierarchical Bayesian approach. *Journal of the Royal Statistical Society: Series A (Statistics in Society)* 175:1, 83-105. [[Crossref](#)]
3346. Olli E. Kangas. 2012. Testing old theories in new surroundings: The timing of first social security laws in Africa. *International Social Security Review* 65:1, 73-97. [[Crossref](#)]
3347. Olli E. Kangas. 2012. Application de théories anciennes à un environnement nouveau: étude du délai de mise en œuvre des premières lois de sécurité sociale en Afrique. *Revue internationale de sécurité sociale* 65:1, 79-106. [[Crossref](#)]
3348. Olli E. Kangas. 2012. Alte Theorien in neuer Umgebung auf die Probe stellen: Der Zeitpunkt für erste Gesetze der sozialen Sicherheit in Afrika. *Internationale Revue für Soziale Sicherheit* 65:1, 81-107. [[Crossref](#)]
3349. Olli E. Kangas. 2012. Poner a prueba antiguas teorías en nuevos entornos: el momento de la introducción de las primeras leyes sobre seguridad social en África. *Revista Internacional de Seguridad Social* 65:1, 77-104. [[Crossref](#)]
3350. Theodore R. Breton. 2012. Schools Before Tools? The Role of Human Capital in a Market Economy. *SSRN Electronic Journal* . [[Crossref](#)]
3351. Mauricio Prado, Mark Dincecco. 2012. Warfare, Fiscal Capacity, and Performance. *SSRN Electronic Journal* . [[Crossref](#)]
3352. John William Asker, Joan Farre-Mensa, Alexander Ljungqvist. 2012. Comparing the Investment Behavior of Public and Private Firms. *SSRN Electronic Journal* . [[Crossref](#)]
3353. Asif M. Islam. 2012. Police and Crime Against Firms in Developing Economies. *SSRN Electronic Journal* . [[Crossref](#)]
3354. Masahiko Aoki. 2012. The Five-Phases of Economic Development and Institutional Evolution in China and Japan. *SSRN Electronic Journal* . [[Crossref](#)]
3355. Yegor Lazarev. 2012. Land, Votes, and Violence: Political Effects of the Insecure Property Rights Over Land in Dagestan. *SSRN Electronic Journal* . [[Crossref](#)]
3356. Stijn Claessens, B. Burcin Yurtoglu. 2012. Corporate Governance in Emerging Markets: A Survey. *SSRN Electronic Journal* . [[Crossref](#)]
3357. Douglas Gollin, David Lagakos, Michael E. Waugh. 2012. The Agricultural Productivity Gap in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
3358. Gani Aldashev, Giorgio Zanarone. 2012. Endogenous Enforcement Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3359. Terra Lawson-Remer. 2012. Property Rights, Growth, and Conflict. *SSRN Electronic Journal* . [[Crossref](#)]
3360. Sonia R. Bhalotra, Thomas Pogge. 2012. Ethical and Economic Perspectives on Global Health Interventions. *SSRN Electronic Journal* . [[Crossref](#)]
3361. Susan Rose-Ackerman, Rory Truex. 2012. Corruption and Policy Reform. *SSRN Electronic Journal* . [[Crossref](#)]

3362. Amanda L. Glassman, Denizhan Duran. 2012. An Index of the Quality of Official Development Assistance in Health. *SSRN Electronic Journal* . [[Crossref](#)]
3363. Paolo Buonanno, Ruben Durante, Giovanni Prarolo, Paolo Vanin. 2012. On the Historical and Geographic Origins of the Sicilian Mafia. *SSRN Electronic Journal* . [[Crossref](#)]
3364. Yaw M. Mensah. 2012. An Analysis of the Effect of Culture and Religion on Perceived Corruption in a Global Context. *SSRN Electronic Journal* . [[Crossref](#)]
3365. Adriana Di Liberto, Marco Sideri. 2012. Past Dominations, Current Institutions and the Italian Regional Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
3366. Nicola Gennaioli, Alberto Martin, Stefano Rossi. 2012. Sovereign Default, Domestic Banks, and Financial Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3367. Sanna Kurronen. 2012. Financial Sector in Resource-Dependent Economies. *SSRN Electronic Journal* . [[Crossref](#)]
3368. Ines Lindner, Holger Strulik. 2012. From Tradition to Modernity: Economic Growth in a Small World. *SSRN Electronic Journal* . [[Crossref](#)]
3369. Yaw M. Mensah, Yanxia Qi. 2012. Preferred Leadership Styles, Culture, and Government Fiscal Transparency: An International Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
3370. Stephen H. Haber. 2012. Climate, Technology, and the Evolution of Economic and Political Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3371. Mark Dincecco, Gabriel Katz. 2012. State Capacity and Long-Run Performance. *SSRN Electronic Journal* . [[Crossref](#)]
3372. Tino Sanandaji, Peter T. Leeson. 2012. Billionaires. *SSRN Electronic Journal* . [[Crossref](#)]
3373. Theo S. Eicher, Monique Newiak. 2012. Intellectual Property Rights as Development Determinants. *SSRN Electronic Journal* . [[Crossref](#)]
3374. Theo S. Eicher, Jeffrey Begun. 2012. In Search of a Sulphur Dioxide Environmental Kuznets Curve: A Bayesian Model Averaging Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3375. Carlos Caceres, Anna Kochanova. 2012. Country Stress Events: Does Governance Matter?. *SSRN Electronic Journal* . [[Crossref](#)]
3376. Tuhin K. Das. 2012. Does Geography Have Impact on Poverty in India?. *SSRN Electronic Journal* . [[Crossref](#)]
3377. Andrew T. Young, Kathleen M Sheehan. 2012. Foreign Aid, Institutional Quality, and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3378. Magda Bianco, Silvia Giacomelli, Giacomo Rodano. 2012. Competition and Regulation in Italy. *SSRN Electronic Journal* . [[Crossref](#)]
3379. Joel F. Houston, Chen Lin, Yue Ma. 2012. Regulatory Arbitrage and International Bank Flows. *SSRN Electronic Journal* . [[Crossref](#)]
3380. Timur Natkhov, Leonid Polishchuk. 2012. Institutions and the Allocation of Talent. *SSRN Electronic Journal* . [[Crossref](#)]
3381. Roberto Foa, Anna Nemirovskaya, Elena Mostovova. 2012. Internal Empires I: Social Institutions of the Frontier. *SSRN Electronic Journal* . [[Crossref](#)]
3382. Michael Funke, Xi Chen. 2012. The Dynamics of Catch-Up and Skill and Technology Upgrading in China. *SSRN Electronic Journal* . [[Crossref](#)]
3383. Latika Chaudhary. 2012. Caste, Colonialism and Schooling: Education in British India. *SSRN Electronic Journal* . [[Crossref](#)]
3384. Valentina P. Dimitrova-Grajzl, Peter Grajzl, A. Joseph Guse. 2012. Jurisdiction, Crime, and Development: The Impact of Public Law 280 in Indian Country. *SSRN Electronic Journal* . [[Crossref](#)]



3385. Andros Kourtellos, Thanasis Stengos, Chih Ming Tan. 2012. The Effect of Public Debt on Growth in Multiple Regimes. *SSRN Electronic Journal* . [[Crossref](#)]
3386. Shuo Chen, James Kai-sing Kung. 2012. A Malthusian Quagmire? Maize and Population Growth in China, 1550–1910. *SSRN Electronic Journal* . [[Crossref](#)]
3387. Mehmet Ugur. 2012. Impact of Corruption on Per-Capita Income Growth: A Meta-Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
3388. Thomas K. J. McDermott. 2012. Geography and Institutions: On the Origins of Comparative Development. *SSRN Electronic Journal* . [[Crossref](#)]
3389. Thomas K. J. McDermott. 2012. The Luck of the Development Draw: Environmental Volatility and the Takeoff to Modern Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3390. Martha A. Garcia-Murillo, Patricia Adriana Vargas Leon, Jose A. Velez-Ospina. 2012. Where Should Governments Invest? The Impact of Economic, Political, Social and Technological Factors on the Formation of New Firms. *SSRN Electronic Journal* . [[Crossref](#)]
3391. Alan Green. 2012. The Household Analysis of Comparative Development: An Empirical Replication. *SSRN Electronic Journal* . [[Crossref](#)]
3392. Alan Green. 2012. The Overwhelming Case for Household Analysis of Institutions and the Rediscovered Importance of Contracts. *SSRN Electronic Journal* . [[Crossref](#)]
3393. Kathleen M Sheehan, Andrew T. Young. 2012. It's a Small World after All: Internet Access and Institutional Quality. *SSRN Electronic Journal* . [[Crossref](#)]
3394. Alan Green. 2012. Democracy and Institutions in Postcolonial Africa. *SSRN Electronic Journal* . [[Crossref](#)]
3395. Ranajoy Ray-Chaudhuri. 2012. How Banking Deregulation Affects Growth: Evidence from a Panel of U.S. States. *SSRN Electronic Journal* . [[Crossref](#)]
3396. Vegard Iversen, Richard Palmer-Jones, Kunal Sen. 2012. On the Colonial Origins of Agricultural Development in India: A Re-Examination of Banerjee and Iyer, 'History, Institutions and Economic Performance'. *SSRN Electronic Journal* . [[Crossref](#)]
3397. Matthias Vom Hau. 2012. State Capacity and Inclusive Development: New Challenges and Directions. *SSRN Electronic Journal* . [[Crossref](#)]
3398. Kunal Sen. 2012. The Political Dynamics of Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3399. Arjan de Haan, Ward Warmerdam. 2012. The Politics of Aid Revisited: A Review of Evidence on State Capacity and Elite Commitment. *SSRN Electronic Journal* . [[Crossref](#)]
3400. Antonio Savoia, Kunal Sen. 2012. Measurement and Evolution of State Capacity: Exploring a Lesser Known Aspect of Governance. *SSRN Electronic Journal* . [[Crossref](#)]
3401. 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](#)]
3402. Cem Karayalçın, Hakan Yilmazkuday. 2012. Trade and Cities. *SSRN Electronic Journal* . [[Crossref](#)]
3403. Arnold Zellner, Tomohiro Ando, Nalan Basturk, Lennart F. Hoogerheide, H. K. van Dijk. 2012. Bayesian Analysis of Instrumental Variable Models: Acceptance-Rejection within Direct Monte Carlo. *SSRN Electronic Journal* . [[Crossref](#)]
3404. Saumitra Jha. 2012. Trade, Institutions and Ethnic Tolerance: Evidence from South Asia. *SSRN Electronic Journal* . [[Crossref](#)]
3405. Jens Koeniger. 2012. Institutions and Integration: Sources of Economic Growth?. *SSRN Electronic Journal* . [[Crossref](#)]
3406. Gerrit Faber, Michiel Gerritse. 2012. Deep Determinants or Interactions: Explaining Spatial Patterns in Human Rights. *SSRN Electronic Journal* . [[Crossref](#)]

3407. C. Justin Cook. 2012. The Role of Lactase Persistence in Precolonial Development. *SSRN Electronic Journal* . [[Crossref](#)]
3408. Henning Hillmann. 2012. Economic Institutions and the State in Historical Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
3409. Liangfei Qiu, Qian Tang, Andrew B. Whinston. 2012. Social Learning and Network Effects in Social Media: Evidence from Youtube. *SSRN Electronic Journal* . [[Crossref](#)]
3410. Anthony Creane, Thomas D. Jeitschko. 2012. Shipping the Good Apples Out Under Asymmetric Information. *SSRN Electronic Journal* . [[Crossref](#)]
3411. Alexei Karas, William Pyle, Koen J. L. Schoors. 2012. A 'De Soto Effect in Industry? Evidence from The Russian Federation. *SSRN Electronic Journal* . [[Crossref](#)]
3412. Lamar Pierce, Jason Snyder. 2012. Trust and Finance: Evidence from the African Slave Trade. *SSRN Electronic Journal* . [[Crossref](#)]
3413. Matthias Bürker, G. Alfredo Minerva. 2012. Civic Capital and the Size Distribution of Plants: Short-Run Dynamics and Long-Run Equilibrium. *SSRN Electronic Journal* . [[Crossref](#)]
3414. Artur Kolasa. 2012. Business Groups and Contract Enforcement. *SSRN Electronic Journal* . [[Crossref](#)]
3415. Lewis S. Davis. 2012. Political Economy of Taxation and Growth with a Taste for Status. *SSRN Electronic Journal* . [[Crossref](#)]
3416. 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](#)]
3417. Claudia R. Williamson. 2012. Contracting Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3418. Nancy L. Stokey. 2012. Catching Up and Falling Behind. *SSRN Electronic Journal* . [[Crossref](#)]
3419. Peter E. Rossi. 2012. Bayesian Semi-Parametric and Non-Parametric Methods in Marketing and Micro-Econometrics. *SSRN Electronic Journal* . [[Crossref](#)]
3420. Mare Sarr, Tim Swanson. 2012. Corruption and the Curse: The Dictator's Choice. *SSRN Electronic Journal* . [[Crossref](#)]
3421. John Obi Ifediora. 2012. Natural Resources and Economic Underperformance: An Empirical and Theoretic Inquiry. *SSRN Electronic Journal* . [[Crossref](#)]
3422. BBnndique Paul. 2012. Technology and Institutions: Theoretical Aspects of Institutional Innovation and its Deficiency in Haiti. *SSRN Electronic Journal* . [[Crossref](#)]
3423. Amy Ickowitz. 2012. Wealthiest is Not Always Healthiest: What Explains Differences in Child Mortality in West Africa?. *SSRN Electronic Journal* . [[Crossref](#)]
3424. Lant Pritchett, Eric Werker. 2012. Developing the Guts of a GUT (Grand Unified Theory): Elite Commitment and Inclusive Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3425. William F. Maloney, Felipe Valencia Caicedo. 2012. The Persistence of (Subnational) Fortune: Geography, Agglomeration, and Institutions in the New World. *SSRN Electronic Journal* . [[Crossref](#)]
3426. Antonio Savoia, Kunal Sen. 2012. Do We See Convergence in Institutions? A Cross-Country Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
3427. Neil Dias Karunaratne. 2012. The Globalization-Deglobalization Policy Conundrum. *Modern Economy* 03:04, 373-383. [[Crossref](#)]
3428. Mustapha K. Nabli, Rabah Arezki. 2012. Natural Resources, Volatility, and Inclusive Growth: Perspectives From the Middle East and North Africa. *IMF Working Papers* 12:111, 1. [[Crossref](#)]
3429. Anna Kochanova, Carlos Caceres. 2012. Country Stress Events: Does Governance Matter?. *IMF Working Papers* 12:116, i. [[Crossref](#)]

3430. Alan H. Gelb, Arnaud Dupuy, Rabah Arezki. 2012. Resource Windfalls, Optimal Public Investment and Redistribution: The Role of Total Factor Productivity and Administrative Capacity. *IMF Working Papers* 12:200, i. [[Crossref](#)]
3431. Charalambos G. Tsangarides. 2012. Determinants of Growth Spells: Is Africa Different?. *IMF Working Papers* 12:227, 1. [[Crossref](#)]
3432. Michael Keen. 2012. Taxation and Development: Again. *IMF Working Papers* 12:220, 1. [[Crossref](#)]
3433. 2012. Chroniques. *Commentaire Numéro* 140:4, 1131. [[Crossref](#)]
3434. Mathieu Couttenier. 2012. L'effet conditionnel des ressources naturelles sur les institutions. *Revue économique* 63:1, 27. [[Crossref](#)]
3435. Fatiha Talahite. 2012. La rente et l'État rentier recouvrent-ils toute la réalité de l'Algérie d'aujourd'hui ?. *Revue Tiers Monde* 210:2, 143. [[Crossref](#)]
3436. Wing Thye Woo. 2012. The Changing Ingredients in Industrial Policy for Economic Growth: The Over-Selling of Market Fundamentalism ('Get the Prices Right') and Institution Fundamentalism ('Get the Institutions Right'). *SSRN Electronic Journal* . [[Crossref](#)]
3437. Conor Devitt, Richard SJ Tol. 2012. Civil war, climate change, and development: A scenario study for sub-Saharan Africa. *Journal of Peace Research* 49:1, 129-145. [[Crossref](#)]
3438. İ. Semih Akçomak, Bas ter Weel. 2012. The impact of social capital on crime: Evidence from the Netherlands. *Regional Science and Urban Economics* 42:1-2, 323-340. [[Crossref](#)]
3439. Yuriy Gorodnichenko, Gerard Roland. 2011. Individualism, innovation, and long-run growth. *Proceedings of the National Academy of Sciences* 108:supplement\_4, 21316-21319. [[Crossref](#)]
3440. Mateusz M. Pluciński, Calistus N. Ngonghala, Matthew H. Bonds. 2011. Health safety nets can break cycles of poverty and disease: a stochastic ecological model. *Journal of The Royal Society Interface* 8:65, 1796-1803. [[Crossref](#)]
3441. Nathan Nunn,, Leonard Wantchekon. 2011. The Slave Trade and the Origins of Mistrust in Africa. *American Economic Review* 101:7, 3221-3252. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3442. Dietrich Vollrath. 2011. The agricultural basis of comparative development. *Journal of Economic Growth* 16:4, 343-370. [[Crossref](#)]
3443. Edwyna Harris. 2011. The Impact of Institutional Path Dependence on Water Market Efficiency in Victoria, Australia. *Water Resources Management* 25:15, 4069-4080. [[Crossref](#)]
3444. Nicholas Charron, Victor Lapuente. 2011. Which Dictators Produce Quality of Government?. *Studies in Comparative International Development* 46:4, 397-423. [[Crossref](#)]
3445. Michael Alexeev, Robert Conrad. 2011. The natural resource curse and economic transition. *Economic Systems* 35:4, 445-461. [[Crossref](#)]
3446. Aoife Brophy Haney, Michael G. Pollitt. 2011. Exploring the determinants of "best practice" benchmarking in electricity network regulation. *Energy Policy* 39:12, 7739-7746. [[Crossref](#)]
3447. Stephen P. Keef, Mohammed S. Khaled. 2011. A review of the seasonal affective disorder hypothesis. *The Journal of Socio-Economics* 40:6, 959-967. [[Crossref](#)]
3448. Qiao Liu, Alan Siu. 2011. Institutions and Corporate Investment: Evidence from Investment-Implied Return on Capital in China. *Journal of Financial and Quantitative Analysis* 46:6, 1831-1863. [[Crossref](#)]
3449. HA-JOON CHANG. 2011. Institutions and economic development: theory, policy and history. *Journal of Institutional Economics* 7:4, 473-498. [[Crossref](#)]
3450. MARY M. SHIRLEY. 2011. What should be the standards for scholarly criticism?. *Journal of Institutional Economics* 7:4, 577-581. [[Crossref](#)]
3451. PETER BOETTKE, ALEXANDER FINK. 2011. Institutions first. *Journal of Institutional Economics* 7:4, 499-504. [[Crossref](#)]

3452. MWANGI S. KIMENYI. 2011. Institutions and development: the primacy of microanalysis. *Journal of Institutional Economics* 7:4, 549-553. [[Crossref](#)]
3453. ROBBERT MASELAND. 2011. How to make institutional economics better. *Journal of Institutional Economics* 7:4, 555-559. [[Crossref](#)]
3454. HA-JOON CHANG. 2011. Reply to the comments on 'Institutions and Economic Development: Theory, Policy and History'. *Journal of Institutional Economics* 7:4, 595-613. [[Crossref](#)]
3455. Amanda Perry-Kessaris. 2011. Prepare your indicators: economics imperialism on the shores of law and development. *International Journal of Law in Context* 7:4, 401-421. [[Crossref](#)]
3456. Tiago Neves Sequeira, Alexandra Ferreira-Lopes. 2011. An Endogenous Growth Model with Human and Social Capital Interactions. *Review of Social Economy* 69:4, 465-493. [[Crossref](#)]
3457. Morten Jerven. 2011. A Clash of Disciplines? Economists and Historians Approaching the African Past. *Economic History of Developing Regions* 26:2, 111-124. [[Crossref](#)]
3458. James Fenske. 2011. The Causal History of Africa: Replies to Jerven and Hopkins. *Economic History of Developing Regions* 26:2, 125-131. [[Crossref](#)]
3459. Daniel M. Klerman, Paul G. Mahoney, Holger Spamann, Mark I. Weinstein. 2011. Legal Origin or Colonial History?. *Journal of Legal Analysis* 3:2, 379-409. [[Crossref](#)]
3460. O. Kowalewski, K. Rybinski. 2011. The hidden transformation: the changing role of the state after the collapse of communism in Central and Eastern Europe. *Oxford Review of Economic Policy* 27:4, 634-657. [[Crossref](#)]
3461. Guangdong Xu. 2011. THE ROLE OF LAW IN ECONOMIC GROWTH: A LITERATURE REVIEW. *Journal of Economic Surveys* 25:5, 833-871. [[Crossref](#)]
3462. Jared Rubin. 2011. Institutions, the Rise of Commerce and the Persistence of Laws: Interest Restrictions in Islam and Christianity. *The Economic Journal* 121:557, 1310-1339. [[Crossref](#)]
3463. Belay Seyoum. 2011. Informal Institutions and Foreign Direct Investment. *Journal of Economic Issues* 45:4, 917-940. [[Crossref](#)]
3464. Andreas Duit. 2011. Patterns of Environmental Collective Action: Some Cross-National Findings. *Political Studies* 59:4, 900-920. [[Crossref](#)]
3465. R Burger, S du Plessis. 2011. Examining the Robustness of Competing Explanations of Slow Growth in African Countries. *Studies in Economics and Econometrics* 35:3, 21-47. [[Crossref](#)]
3466. Raimundo Soto, Felipe Zurita. 2011. Two Centuries of Economic Growth: Latin America at its Bicentennial Celebration. *Latin American Journal of Economics* 48:2, 113-132. [[Crossref](#)]
3467. K.V. Radha. Novel Production Of Biofuels From Neem Oil 471-478. [[Crossref](#)]
3468. Jaejoon Woo. 2011. Growth, income distribution, and fiscal policy volatility. *Journal of Development Economics* 96:2, 289-313. [[Crossref](#)]
3469. Michael J. Tierney, Daniel L. Nielson, Darren G. Hawkins, J. Timmons Roberts, Michael G. Findley, Ryan M. Powers, Bradley Parks, Sven E. Wilson, Robert L. Hicks. 2011. More Dollars than Sense: Refining Our Knowledge of Development Finance Using AidData. *World Development* 39:11, 1891-1906. [[Crossref](#)]
3470. Hyunbae Chun, Jung-Wook Kim. 2011. Capital allocation, stock return volatility and productivity growth in US industries. *Applied Economics Letters* 18:16, 1571-1576. [[Crossref](#)]
3471. Gerhard Hoffstaedter, Chris Roche. 2011. 'All the world's a stage': structure, agency and accountability in international aid. *Journal of the Asia Pacific Economy* 16:4, 529-543. [[Crossref](#)]
3472. Sebastian Galiani, Ernesto Schargrodsky. 2011. Land Property Rights and Resource Allocation. *The Journal of Law and Economics* 54:S4, S329-S345. [[Crossref](#)]

3473. Gary D. Libecap, Dean Lueck, Trevor O'Grady. 2011. Large-Scale Institutional Changes: Land Demarcation in the British Empire. *The Journal of Law and Economics* 54:S4, S295-S327. [[Crossref](#)]
3474. Hatra Voghouei, M. Azali, Mohammad Ali Jamali. 2011. A survey of the determinants of financial development. *Asian-Pacific Economic Literature* 25:2, 1-20. [[Crossref](#)]
3475. Fabrizio Carmignani. 2011. The Making of Pro-Poor Growth. *Scottish Journal of Political Economy* 58:5, 656-684. [[Crossref](#)]
3476. Jette Steen Knudsen. 2011. Company Delistings from the UN Global Compact: Limited Business Demand or Domestic Governance Failure?. *Journal of Business Ethics* 103:3, 331-349. [[Crossref](#)]
3477. Ambe J. Njoh, Fenda A. Akiwumi. 2011. The impact of colonization on access to improved water and sanitation facilities in African cities. *Cities* 28:5, 452-460. [[Crossref](#)]
3478. Michael Bleaney, Arcangelo Dimico. 2011. Biogeographical conditions, the transition to agriculture and long-run growth. *European Economic Review* 55:7, 943-954. [[Crossref](#)]
3479. Lanlan Wang, Peter Gordon. 2011. Trust and institutions: A multilevel analysis. *The Journal of Socio-Economics* 40:5, 583-593. [[Crossref](#)]
3480. 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](#)]
3481. Omar Al-Ubaydli. 2011. How Large Looms the Ghost of the Past? State Dependence versus Heterogeneity in Coordination Games. *Southern Economic Journal* 78:2, 273-286. [[Crossref](#)]
3482. Richard S.J. Tol. 2011. The Social Cost of Carbon. *Annual Review of Resource Economics* 3:1, 419-443. [[Crossref](#)]
3483. 2011. Book Reviews. *Journal of Economic Literature* 49:3, 719-779. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
3484. 2011. Book Reviews. *Journal of Economic Literature* 49:3, 767-770. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3485. Petros G. Sekeris. 2011. Endogenous elites: power structure and patron-client relationships. *Economics of Governance* 12:3, 237-258. [[Crossref](#)]
3486. Mare Sarr, Erwin Bulte, Chris Meissner, Tim Swanson. 2011. On the looting of nations. *Public Choice* 148:3-4, 353-380. [[Crossref](#)]
3487. Edward Nissan, Miguel-Ángel Galindo Martín, María-Teresa Méndez Picazo. 2011. Relationship between organizations, institutions, entrepreneurship and economic growth process. *International Entrepreneurship and Management Journal* 7:3, 311-324. [[Crossref](#)]
3488. Mark J. Roe, Jordan I. Siegel. 2011. Political instability: Effects on financial development, roots in the severity of economic inequality. *Journal of Comparative Economics* 39:3, 279-309. [[Crossref](#)]
3489. Massimiliano Cali, Kunal Sen. 2011. Do Effective State Business Relations Matter for Economic Growth? Evidence from Indian States. *World Development* 39:9, 1542-1557. [[Crossref](#)]
3490. David S. Brown, Michael Touchton, Andrew Whitford. 2011. Political Polarization as a Constraint on Corruption: A Cross-national Comparison. *World Development* 39:9, 1516-1529. [[Crossref](#)]
3491. Edwin Goñi, J. Humberto López, Luis Servén. 2011. Fiscal Redistribution and Income Inequality in Latin America. *World Development* 39:9, 1558-1569. [[Crossref](#)]
3492. Jean-Claude Berthélemy. 2011. Health, Education and Emergence from the Development Trap. *African Development Review* 23:3, 300-312. [[Crossref](#)]
3493. Chris Bidner, Patrick Francois. 2011. Cultivating Trust: Norms, Institutions and the Implications of Scale. *The Economic Journal* 121:555, 1097-1129. [[Crossref](#)]



3494. ALJAŽ KUNČIČ. 2011. AID US TO WIN THE ELECTIONS: FOREIGN AID AND VOTER TURNOUT. *The Developing Economies* 49:3, 233-265. [[Crossref](#)]
3495. Sugato Chakravarty, Meifang Xiang. 2011. Determinants of Profit Reinvestment by Small Businesses in Emerging Economies. *Financial Management* 40:3, 553-590. [[Crossref](#)]
3496. Wilfred Dolfsma. 2011. Government Failure — Four Types. *Journal of Economic Issues* 45:3, 593-604. [[Crossref](#)]
3497. Yiping Wu, Jiangnan Zhu. 2011. Corruption, anti-corruption, and inter-county income disparity in China. *The Social Science Journal* 48:3, 435-448. [[Crossref](#)]
3498. Shigeo Katsu. 2011. The Challenge of Governance and Institutions for Asia. *Global Journal of Emerging Market Economies* 3:3, 335-371. [[Crossref](#)]
3499. Rohini Pande. 2011. Can Informed Voters Enforce Better Governance? Experiments in Low-Income Democracies. *Annual Review of Economics* 3:1, 215-237. [[Crossref](#)]
3500. Asim Ijaz Khwaja, Atif Mian. 2011. Rent Seeking and Corruption in Financial Markets. *Annual Review of Economics* 3:1, 579-600. [[Crossref](#)]
3501. M. Drzeniek-Hanouz, A. Prazdnichnykh. 2011. From Redistributing Wealth to Creating Prosperity in the Russian Federation: Findings from the Global Competitiveness Index (The Russia Competitiveness Report 2011. Ch. 1.1 / World Economic Forum, Eurasia Comtetiveness Institute). *Voprosy Ekonomiki* :8, 4-40. [[Crossref](#)]
3502. Alejandro Portes, Erik Vickstrom. 2011. Diversity, Social Capital, and Cohesion. *Annual Review of Sociology* 37:1, 461-479. [[Crossref](#)]
3503. Sajay Samuel, Armond Manassian. 2011. The rise and coming fall of international accounting research. *Critical Perspectives on Accounting* 22:6, 608-627. [[Crossref](#)]
3504. Mina Balamoune-Lutz. 2011. Trust-based social capital, institutions, and development. *The Journal of Socio-Economics* 40:4, 335-346. [[Crossref](#)]
3505. Peter Wysocki. 2011. New institutional accounting and IFRS. *Accounting and Business Research* 41:3, 309-328. [[Crossref](#)]
3506. Donna Driscoll, Dennis Halcoussis, Anton D. Lowenberg. 2011. ECONOMIC SANCTIONS AND CULTURE. *Defence and Peace Economics* 22:4, 423-448. [[Crossref](#)]
3507. Claudia R. Williamson, Carrie B. Kerekes. 2011. Securing Private Property: Formal versus Informal Institutions. *The Journal of Law and Economics* 54:3, 537-572. [[Crossref](#)]
3508. J.-J. Dethier, M. Hirn, S. Straub. 2011. Explaining Enterprise Performance in Developing Countries with Business Climate Survey Data. *The World Bank Research Observer* 26:2, 258-309. [[Crossref](#)]
3509. L. C. Xu. 2011. The Effects of Business Environments on Development: Surveying New Firm-level Evidence. *The World Bank Research Observer* 26:2, 310-340. [[Crossref](#)]
3510. J. Y. Lin. 2011. New Structural Economics: A Framework for Rethinking Development. *The World Bank Research Observer* 26:2, 193-221. [[Crossref](#)]
3511. Olaf J. de Groot. 2011. Spillovers of Institutional Change in Africa. *Kyklos* 64:3, 410-426. [[Crossref](#)]
3512. Rabah Arezki, Frederick van der Ploeg. 2011. Do Natural Resources Depress Income Per Capita?. *Review of Development Economics* 15:3, 504-521. [[Crossref](#)]
3513. Ernesto Dal Bó, Pedro Dal Bó. 2011. WORKERS, WARRIORS, AND CRIMINALS: SOCIAL CONFLICT IN GENERAL EQUILIBRIUM. *Journal of the European Economic Association* 9:4, 646-677. [[Crossref](#)]
3514. Kevin M. Morrison. 2011. As the World Bank Turns: Determinants of IDA Lending in the Cold War and After. *Business and Politics* 13:2, 1-27. [[Crossref](#)]



3515. Harilaos Mertzanis. 2011. The effectiveness of corporate governance policy in Greece. *Journal of Financial Regulation and Compliance* 19:3, 222-243. [[Crossref](#)]
3516. Wendy Wolford. Development 575-587. [[Crossref](#)]
3517. Abdoul' Ganiou Mijiyawa. 2011. Fighting Inflation in Developing Countries: Does Democracy Help? An Empirical Investigation. *Journal of International Development* 23:5, 656-696. [[Crossref](#)]
3518. Konstantinos Angelopoulos, George Economides, Vangelis Vassilatos. 2011. Do institutions matter for economic fluctuations? Weak property rights in a business cycle model for Mexico. *Review of Economic Dynamics* 14:3, 511-531. [[Crossref](#)]
3519. Erik Gartzke, Dominic Rohner. 2011. The Political Economy of Imperialism, Decolonization and Development. *British Journal of Political Science* 41:3, 525-556. [[Crossref](#)]
3520. Kristopher W. Ramsay. 2011. Revisiting the Resource Curse: Natural Disasters, the Price of Oil, and Democracy. *International Organization* 65:3, 507-529. [[Crossref](#)]
3521. José Antonio Alonso. 2011. Colonisation, Institutions and Development: New Evidence. *Journal of Development Studies* 47:7, 937-958. [[Crossref](#)]
3522. Lewis Davis, Mark Hopkins. 2011. The Institutional Foundations of Inequality and Growth. *Journal of Development Studies* 47:7, 977-997. [[Crossref](#)]
3523. Yuan Jinyu, He Zhixing. Empirical analysis on causal relationship between institution and economic development based on VAR method 309-312. [[Crossref](#)]
3524. DAVID CLAYTON. 2011. TRADE-OFFS AND RIP-OFFS: IMITATION-LED INDUSTRIALISATION AND THE EVOLUTION OF TRADEMARK LAW IN HONG KONG\*. *Australian Economic History Review* 51:2, 178-198. [[Crossref](#)]
3525. Eric A. Hanushek, Ludger Woessmann. 2011. How much do educational outcomes matter in OECD countries?. *Economic Policy* 26:67, 427-491. [[Crossref](#)]
3526. Marilyne Huchet-Bourdon, Angela Cheptea. 2011. Informal barriers and agricultural trade: does monetary integration matter?. *Agricultural Economics* 42:4, 519-530. [[Crossref](#)]
3527. Neil McCulloch, Edmund Malesky. 2011. Does Better Local Governance Improve District Growth Performance in Indonesia?. *IDS Working Papers* 2011:369, 1-48. [[Crossref](#)]
3528. Frederick van der Ploeg. 2011. Natural Resources: Curse or Blessing?. *Journal of Economic Literature* 49:2, 366-420. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3529. Ann-Sofie Isaksson. 2011. Social divisions and institutions: assessing institutional parameter variation. *Public Choice* 147:3-4, 331-357. [[Crossref](#)]
3530. Noel D. Johnson, Courtney L. LaFountain, Steven Yamarik. 2011. Corruption is bad for growth (even in the United States). *Public Choice* 147:3-4, 377-393. [[Crossref](#)]
3531. Dennis Coates, Jac C. Heckelman, Bonnie Wilson. 2011. Special-interest groups and growth. *Public Choice* 147:3-4, 439-457. [[Crossref](#)]
3532. Zhiqing Dong, Linhui Wang, Jia Sun. 2011. Factor function characteristics and origin of economic growth of China. *Frontiers of Economics in China* 6:2, 229-248. [[Crossref](#)]
3533. Ola Olsson, Gustav Hansson. 2011. Country size and the rule of law: Resuscitating Montesquieu. *European Economic Review* 55:5, 613-629. [[Crossref](#)]
3534. Liesbet Vranken, Karen Macours, Nivelin Noev, Johan Swinnen. 2011. Property rights imperfections and asset allocation: Co-ownership in Bulgaria. *Journal of Comparative Economics* 39:2, 159-175. [[Crossref](#)]
3535. Jon Jellema, Gerard Roland. 2011. Institutional clusters and economic performance. *Journal of Economic Behavior & Organization* 79:1-2, 108-132. [[Crossref](#)]

3536. Santiago M. López, José Molero, Francisco J. Santos-Arteaga. 2011. Poverty traps in a frictionless world: The effects of learning and technology assimilation. *Structural Change and Economic Dynamics* 22:2, 106-115. [[Crossref](#)]
3537. Fabio Manca, Rosina Moreno, Jordi Suriñach. 2011. The Role of the EU Internal Market in the Adoption of Innovation. *European Planning Studies* 19:6, 1091-1116. [[Crossref](#)]
3538. Fikret Adaman. 2011. Is Corruption a Drawback to Turkey's Accession to the European Union?. *South European Society and Politics* 16:2, 309-321. [[Crossref](#)]
3539. Urvashi Narain, Sergio Margulis, Timothy Essam. 2011. Estimating costs of adaptation to climate change. *Climate Policy* 11:3, 1001-1019. [[Crossref](#)]
3540. Berhanu Nega, Geoffrey Schneider. 2011. International Financial Institutions and Democracy in Africa: The Case for Political Conditionality and Economic Unconditionality. *Journal of Economic Issues* 45:2, 421-430. [[Crossref](#)]
3541. Nita Rudra. 2011. Openness and the Politics of Potable Water. *Comparative Political Studies* 44:6, 771-803. [[Crossref](#)]
3542. Warren Whatley,, Rob Gillezeau. 2011. The Impact of the Transatlantic Slave Trade on Ethnic Stratification in Africa. *American Economic Review* 101:3, 571-576. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3543. Bruce A. Weinberg. 2011. Developing science: Scientific performance and brain drains in the developing world. *Journal of Development Economics* 95:1, 95-104. [[Crossref](#)]
3544. Damian Tobin. 2011. Austerity and Moral Compromise: Lessons from the Development of China's Banking System. *World Development* 39:5, 700-711. [[Crossref](#)]
3545. Stephan Haggard, Lydia Tiede. 2011. The Rule of Law and Economic Growth: Where are We?. *World Development* 39:5, 673-685. [[Crossref](#)]
3546. N. Nunn, N. Qian. 2011. The Potato's Contribution to Population and Urbanization: Evidence From A Historical Experiment. *The Quarterly Journal of Economics* 126:2, 593-650. [[Crossref](#)]
3547. Mark Aguiar, Manuel Amador. 2011. Growth in the Shadow of Expropriation \*. *The Quarterly Journal of Economics* 126:2, 651-697. [[Crossref](#)]
3548. Luis Angeles. 2011. Institutions, Property Rights, and Economic Development in Historical Perspective. *Kyklos* 64:2, 157-177. [[Crossref](#)]
3549. Rachel L. Mathers, Claudia R. Williamson. 2011. Cultural Context: Explaining the Productivity of Capitalism. *Kyklos* 64:2, 231-252. [[Crossref](#)]
3550. OLIVIER ACCOMINOTTI, MARC FLANDREAU, RIAD REZZIK. 2011. The spread of empire: Clio and the measurement of colonial borrowing costs1. *The Economic History Review* 64:2, 385-407. [[Crossref](#)]
3551. Jeffrey A. Edwards, Jennis J. Biser. 2011. The interactive effect of remittances and civil liberties on investment and consumption. *International Journal of Development Issues* 10:1, 20-33. [[Crossref](#)]
3552. Charles I. Jones. 2011. Intermediate Goods and Weak Links in the Theory of Economic Development. *American Economic Journal: Macroeconomics* 3:2, 1-28. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3553. Eiji Yamamura. 2011. The role of social trust in reducing long-term truancy and forming human capital in Japan. *Economics of Education Review* 30:2, 380-389. [[Crossref](#)]
3554. Jorge Álvarez, Ennio Bilancini, Simone D'Alessandro, Gabriel Porcile. 2011. Agricultural institutions, industrialization and growth: The case of New Zealand and Uruguay in 1870-1940. *Explorations in Economic History* 48:2, 151-168. [[Crossref](#)]

3555. Mahmut Yasar, Catherine J. Morrison Paul, Michael R. Ward. 2011. Property Rights Institutions and Firm Performance: A Cross-Country Analysis. *World Development* 39:4, 648-661. [[Crossref](#)]
3556. L. F. Costa, M. M. Rocha, T. Araujo. 2011. Social capital and economic performance: trust and distrust in eighteenth-century gold shipments from Brazil. *European Review of Economic History* 15:1, 1-27. [[Crossref](#)]
3557. Robert Cull, Stephen Haber, Masami Imai. 2011. Related lending and banking development. *Journal of International Business Studies* 42:3, 406-426. [[Crossref](#)]
3558. Roberto Alvarez. 2011. Export transitions. *The Journal of International Trade & Economic Development* 20:2, 221-250. [[Crossref](#)]
3559. Nejat Anbarci, Mehmet A. Ulubaşoğlu. 2011. Intersectoral size differences and migration: Kuznets revisited. *The Journal of International Trade & Economic Development* 20:2, 251-292. [[Crossref](#)]
3560. Peerayuth Charoensukmongkol, Shaun Sexton. 2011. The Effect of Corruption on Exports and Imports in Latin America and the Caribbean. *Latin American Business Review* 12:2, 83-98. [[Crossref](#)]
3561. Alberto Alesina, William Easterly, Janina Matuszeski. 2011. ARTIFICIAL STATES. *Journal of the European Economic Association* 9:2, 246-277. [[Crossref](#)]
3562. Carl Henrik Knutsen, Asmund Rygh, Helge Hveem. 2011. Does State Ownership Matter? Institutions' Effect on Foreign Direct Investment Revisited. *Business and Politics* 13:1, 1-31. [[Crossref](#)]
3563. John M Carey, Simon Hix. 2011. The Electoral Sweet Spot: Low-Magnitude Proportional Electoral Systems. *American Journal of Political Science* 55:2, 383-397. [[Crossref](#)]
3564. Johannes Urpelainen. 2011. The origins of social institutions. *Journal of Theoretical Politics* 23:2, 215-240. [[Crossref](#)]
3565. Andreas P Kyriacou, Oriol Roca-Sagalés. 2011. Fiscal and Political Decentralization and Government Quality. *Environment and Planning C: Government and Policy* 29:2, 204-223. [[Crossref](#)]
3566. Morten Jerven. 2011. The quest for the African dummy: explaining African post-colonial economic performance revisited. *Journal of International Development* 23:2, 288-307. [[Crossref](#)]
3567. Thomas Barnebeck Andersen, Carl-Johan Dalgaard. 2011. Flows of people, flows of ideas, and the inequality of nations. *Journal of Economic Growth* 16:1, 1-32. [[Crossref](#)]
3568. Moritz Schularick, Solomos Solomou. 2011. Tariffs and economic growth in the first era of globalization. *Journal of Economic Growth* 16:1, 33-70. [[Crossref](#)]
3569. Qin Tu, Erwin Bulte, Shuhao Tan. 2011. Religiosity and economic performance: Micro-econometric evidence from Tibetan area. *China Economic Review* 22:1, 55-63. [[Crossref](#)]
3570. Pin Ng, Xiaobing Zhao. 2011. No matter how it is measured, income declines with global warming. *Ecological Economics* 70:5, 963-970. [[Crossref](#)]
3571. Carl Henrik Knutsen. 2011. Which democracies prosper? Electoral rules, form of government and economic growth. *Electoral Studies* 30:1, 83-90. [[Crossref](#)]
3572. Pauline Grosjean. 2011. The institutional legacy of the Ottoman Empire: Islamic rule and financial development in South Eastern Europe. *Journal of Comparative Economics* 39:1, 1-16. [[Crossref](#)]
3573. Levon Barseghyan, Ani Guerdjikova. 2011. Institutions and growth in limited access societies. *Journal of Economic Theory* 146:2, 528-568. [[Crossref](#)]
3574. TADE O. OKEDIJI. 2011. Social fragmentation and economic growth: evidence from developing countries. *Journal of Institutional Economics* 7:1, 77-104. [[Crossref](#)]
3575. Fabrizio Carmignani, Abdur Chowdhury. 2011. Four Scenarios of Development and the Role of Economic Policy. *Journal of Development Studies* 47:3, 519-532. [[Crossref](#)]
3576. C. B. Kerekes. 2011. Government Takings: Determinants of Eminent Domain. *American Law and Economics Review* 13:1, 201-219. [[Crossref](#)]

3577. P. Campa, A. Casarico, P. Profeta. 2011. Gender Culture and Gender Gap in Employment. *CESifo Economic Studies* 57:1, 156-182. [[Crossref](#)]
3578. E. Huillery. 2011. The Impact of European Settlement within French West Africa: Did Pre-colonial Prosperous Areas Fall Behind?. *Journal of African Economies* 20:2, 263-311. [[Crossref](#)]
3579. R. J. Singh, M. Haacker, K.-w. Lee, M. Le Goff. 2011. Determinants and Macroeconomic Impact of Remittances in Sub-Saharan Africa. *Journal of African Economies* 20:2, 312-340. [[Crossref](#)]
3580. M. M. Cinyabuguma, L. Putterman. 2011. Sub-Saharan Growth Surprises: Being Heterogeneous, Inland and Close to the Equator Does not Slow Growth Within Africa. *Journal of African Economies* 20:2, 217-262. [[Crossref](#)]
3581. Rinaldo Brau, Adriana Di Liberto, Francesco Pigliaru. 2011. Tourism and Development: A Recent Phenomenon Built on Old (Institutional) Roots?. *The World Economy* 34:3, 444-472. [[Crossref](#)]
3582. Branko Milanovic, Peter H. Lindert, Jeffrey G. Williamson. 2011. Pre-Industrial Inequality. *The Economic Journal* 121:551, 255-272. [[Crossref](#)]
3583. Adriana Di Liberto, Francesco Pigliaru, Piergiorgio Chelucci. 2011. INTERNATIONAL TFP DYNAMICS AND HUMAN CAPITAL STOCKS: A PANEL DATA ANALYSIS, 1960-2003. *Review of Income and Wealth* 57:1, 156-182. [[Crossref](#)]
3584. Xinxiang Chen. 2011. Tolerance and Economic Performance in American Metropolitan Areas: An Empirical Investigation1. *Sociological Forum* 26:1, 71-97. [[Crossref](#)]
3585. Hatra Voghouei, M. Azali, Siong Hook Law. 2011. Does the Political Institution Matter for Financial Development?. *Economic Papers: A journal of applied economics and policy* 30:1, 77-98. [[Crossref](#)]
3586. Saul Estrin, Martha Prevezer. 2011. The role of informal institutions in corporate governance: Brazil, Russia, India, and China compared. *Asia Pacific Journal of Management* 28:1, 41-67. [[Crossref](#)]
3587. Marcos Álvarez-Díaz, Gonzalo Caballero-Míguez, Mario Soliño. 2011. The institutional determinants of CO2 emissions: a computational modeling approach using Artificial Neural Networks and Genetic Programming. *Environmetrics* 22:1, 42-49. [[Crossref](#)]
3588. Alan M. Taylor, Janine L.F. Wilson. 2011. International trade and finance: Complementaries in the United Kingdom 1870-1913 and the United States 1920-1930. *Journal of International Money and Finance* 30:1, 268-288. [[Crossref](#)]
3589. Russell S. Sobel, Christopher J. Coyne. 2011. Cointegrating Institutions: The Time-Series Properties of Country Institutional Measures. *The Journal of Law and Economics* 54:1, 111-134. [[Crossref](#)]
3590. Alan Green. 2011. Institutions Matter, but in Surprising Ways: New Evidence on Institutions in Africa. *Kyklos* 64:1, 87-105. [[Crossref](#)]
3591. Angelos A. Antzoulatos, Ekaterini Panopoulou, Chris Tsoumas. 2011. Do Financial Systems Converge?. *Review of International Economics* 19:1, 122-136. [[Crossref](#)]
3592. TIRTHANKAR ROY. 2011. Indigo and law in colonial India. *The Economic History Review* 64, 60-75. [[Crossref](#)]
3593. Stephen Broadberry, Steve Hindle. 2011. Editors' introduction. *The Economic History Review* 64, 1-7. [[Crossref](#)]
3594. Roy Kwon. 2011. How the Legacy of French Colonization has Shaped Divergent Levels of Economic Development in East Asia: A Time-Series Cross-National Analysis. *The Sociological Quarterly* 52:1, 56-82. [[Crossref](#)]
3595. Pauline Grosjean, Claudia Senik. 2011. Democracy, Market Liberalization, and Political Preferences. *Review of Economics and Statistics* 93:1, 365-381. [[Crossref](#)]
3596. Ariel I. Ahram. 2011. The theory and method of comparative area studies. *Qualitative Research* 11:1, 69-90. [[Crossref](#)]

3597. Stephen Weymouth. 2011. Political Institutions and Property Rights: Veto Players and Foreign Exchange Commitments in 127 Countries. *Comparative Political Studies* 44:2, 211-240. [[Crossref](#)]
3598. Richard S. J. Tol. Climate Change, Economic Costs of 42-51. [[Crossref](#)]
3599. Laura Carsten, Gitta Lauster, Philipp Schink, Regina Kreide, Serhat Karakayali. Ökonomisch-soziale Kontroversen 225-255. [[Crossref](#)]
3600. Ioanna Glykou, Christos N. Pitelis. European Competition and Industrial Policy: An Assessment and a New Framework 343-380. [[Crossref](#)]
3601. Norman Schofield, Gonzalo Caballero. Introduction 1-10. [[Crossref](#)]
3602. Avner Greif, Christopher Kingston. Institutions: Rules or Equilibria? 13-43. [[Crossref](#)]
3603. Yi Lin, Xiaoman Chen. Review of Institutions and Economic Growth Empirical Research 563-569. [[Crossref](#)]
3604. Christian Dreger, Teymur Rahmani. Income convergence in Iranian regions 179-194. [[Crossref](#)]
3605. Lorenzo Pellegrini. Causes of Corruption: A Survey of Cross-Country Analyses and Extended Results 29-51. [[Crossref](#)]
3606. Lorenzo Pellegrini. The Effect of Corruption on Growth and Its Transmission Channels 53-74. [[Crossref](#)]
3607. Lorenzo Pellegrini. Conclusions and Future Research 149-156. [[Crossref](#)]
3608. Stefan Voigt. 2011. Positive constitutional economics II—a survey of recent developments. *Public Choice* 146:1-2, 205-256. [[Crossref](#)]
3609. Alberto Bisin, Thierry Verdier. The Economics of Cultural Transmission and Socialization 339-416. [[Crossref](#)]
3610. Luigi Guiso, Paola Sapienza, Luigi Zingales. Civic Capital as the Missing Link 417-480. [[Crossref](#)]
3611. . Referências 329-336. [[Crossref](#)]
3612. Ewout Frankema. 2011. Colonial taxation and government spending in British Africa, 1880-1940: Maximizing revenue or minimizing effort?. *Explorations in Economic History* 48:1, 136-149. [[Crossref](#)]
3613. Geert Bekaert, Campbell R. Harvey, Christian Lundblad. 2011. Financial Openness and Productivity. *World Development* 39:1, 1-19. [[Crossref](#)]
3614. Fernando R. Tesón. 2011. THE LIBERAL CONSTITUTION AND FOREIGN AFFAIRS. *Social Philosophy and Policy* 28:1, 115-149. [[Crossref](#)]
3615. Adugna Lemi. Do Official Development Aid and Foreign Direct Investment Promote Good Governance in Africa? 141-170. [[Crossref](#)]
3616. 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](#)]
3617. Carl Henrik Knutsen. 2011. Democracy, Dictatorship and Protection of Property Rights. *Journal of Development Studies* 47:1, 164-182. [[Crossref](#)]
3618. Raymond Fisman, Eric Werker. 2011. Innovations in Governance. *Innovation Policy and the Economy* 11, 79-102. [[Crossref](#)]
3619. Diego Comin, Bart Hobijn. 2011. Technology Diffusion and Postwar Growth. *NBER Macroeconomics Annual* 25:1, 209-246. [[Crossref](#)]
3620. André Faria, Paolo Mauro, Aleksandar Zaklan. 2011. The External Financing of Emerging Markets—Evidence from Two Waves of Financial Globalization\*. *Review of Finance* 15:1, 207-243. [[Crossref](#)]
3621. Bianca Clausen, Aart Kraay, Zsolt Nyiri. 2011. Corruption and Confidence in Public Institutions: Evidence from a Global Survey. *The World Bank Economic Review* 25:2, 212-249. [[Crossref](#)]

3622. Rabah Arezki, Thorvaldur Gylfason. Chapter 2 Commodity Price Volatility, Democracy, and Economic Growth 9-24. [[Crossref](#)]
3623. Graziella Bertocchi. Chapter 3 Growth, Colonization, and Institutional Development: In and Out of Africa 25-41. [[Crossref](#)]
3624. Davide Fiaschi, Andrea Mario Lavezzi. Chapter 8 Growth Volatility and the Structure of the Economy 203-245. [[Crossref](#)]
3625. PETER L. ROUSSEAU, PAUL WACHTEL. 2011. WHAT IS HAPPENING TO THE IMPACT OF FINANCIAL DEEPENING ON ECONOMIC GROWTH?. *Economic Inquiry* **49**:1, 276-288. [[Crossref](#)]
3626. FATHI ALI, NORBERT FIESS, RONALD MACDONALD. 2011. CLIMBING TO THE TOP? FOREIGN DIRECT INVESTMENT AND PROPERTY RIGHTS. *Economic Inquiry* **49**:1, 289-302. [[Crossref](#)]
3627. Gareth Williams, Alex Duncan, Pierre Landell-Mills, Sue Unsworth. 2011. Politics and Growth. *Development Policy Review* **29**, s28-s55. [[Crossref](#)]
3628. Allison J. Sovey, Donald P. Green. 2011. Instrumental Variables Estimation in Political Science: A Readers' Guide. *American Journal of Political Science* **55**:1, 188-200. [[Crossref](#)]
3629. Dinilson Pedroza Júnior, Thiago Alexandro N. Andrade, Cristine Vieira do Bonfim. 2011. Instituições e políticas regionais: uma proposta para a nova Sudene. *Revista de Economia Política* **31**:5, 813-831. [[Crossref](#)]
3630. Andros Kourtellos, Thanasis Stengos, Chih Ming Tan. 2011. Structural Threshold Regression. *SSRN Electronic Journal* . [[Crossref](#)]
3631. Chen Lin, Ping Lin, Hong Zou. 2011. Does Property Rights Protection Affect Corporate Risk Management Strategy? Intra- and Cross-Country Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
3632. Art Durnev, Sergei M. Guriev. 2011. Expropriation Risk and Firm Growth: A Corporate Transparency Channel. *SSRN Electronic Journal* . [[Crossref](#)]
3633. Anna E. D'Souza, Daniel Kaufmann. 2011. Who Bribes in Public Contracting and Why: Worldwide Evidence from Firms. *SSRN Electronic Journal* . [[Crossref](#)]
3634. Stephen H. Haber, Victor A. Menaldo. 2011. Rainfall, Human Capital, and Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
3635. Aaron Chatterji, Robert Seamans. 2011. Credit Cards, Race and Entrepreneurship. *SSRN Electronic Journal* . [[Crossref](#)]
3636. Vladimir A. Atanasov, Bernard S. Black. 2011. Causal Inference Strategies in Corporate Governance Research. *SSRN Electronic Journal* . [[Crossref](#)]
3637. Jared Rubin. 2011. Printing and Protestants: Reforming the Economics of the Reformation. *SSRN Electronic Journal* . [[Crossref](#)]
3638. Mariko J. Klasing. 2011. Cultural Traits, Collective Values and the Roots of Political Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3639. Lewis S. Davis. 2011. Individualism and Economic Development: Evidence from Rainfall Data. *SSRN Electronic Journal* . [[Crossref](#)]
3640. Bin Dong, Benno Torgler. 2011. Democracy, Property Rights, Income Equality, and Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
3641. Carsten Herrmann-Pillath. 2011. A 'Third Culture' in Economics? An Essay on Smith, Confucius and the Rise of China. *SSRN Electronic Journal* . [[Crossref](#)]
3642. Pak-Hung Mo. 2011. Institutions, Entrepreneurship and Channels to Sustained Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]



3643. Rodrigo Canales. 2011. From Ideals to Institutions: Institutional Entrepreneurship in Mexican Small Business Finance. *SSRN Electronic Journal* . [[Crossref](#)]
3644. Peter J. Boettke, Alexander Fink. 2011. Institutions First. *SSRN Electronic Journal* . [[Crossref](#)]
3645. Holger Strulik, Carl-Johan Lars Dalgaard. 2011. The History Augmented Solow Model. *SSRN Electronic Journal* . [[Crossref](#)]
3646. Avner Greif, Murat F. Iyigun, Diego L. Sasson. 2011. Risk, Institutions and Growth: Why England and Not China?. *SSRN Electronic Journal* . [[Crossref](#)]
3647. Alexander A. Popov. 2011. Financial Liberalization, Growth, and Risk. *SSRN Electronic Journal* . [[Crossref](#)]
3648. Clint Ballinger. 2011. Why Geographic Factors are Necessary in Development Studies. *SSRN Electronic Journal* . [[Crossref](#)]
3649. Peter D. Wysocki. 2011. New Institutional Accounting and IFRS. *SSRN Electronic Journal* . [[Crossref](#)]
3650. Khondker Aktaruzzaman, Pertti J. Haaparanta, Otto Toivanen. 2011. Microcredit and Crime. *SSRN Electronic Journal* . [[Crossref](#)]
3651. Urbain Thierry Yogo, Douzounet Mallaye. 2011. Remittances, Foreign Direct Investment and Aid in Fragile States: Are They Complements or Substitutes?. *SSRN Electronic Journal* . [[Crossref](#)]
3652. Johannes W. Fedderke, Farayi Gwenhamo, Ivo Lourenco. 2011. Alternative Indices of Political Freedoms, Property Rights, and Political Instability for Zambia. *SSRN Electronic Journal* . [[Crossref](#)]
3653. Johannes W. Fedderke, Farayi Gwenhamo, Raphael De Kadt. 2011. Measuring Institutions: Indicators of Political Rights, Property Rights and Political Instability in Zimbabwe. *SSRN Electronic Journal* . [[Crossref](#)]
3654. Laura Lucas. 2011. Effects of Legislation Drafting Processes on Representation in Transitional Democracies: Theory and Cases. *SSRN Electronic Journal* . [[Crossref](#)]
3655. Barbara G. Katz, Joel Owen. 2011. The Crime of Tax Evasion in Transition Economies. *SSRN Electronic Journal* . [[Crossref](#)]
3656. Andrei B. Ankoudinov, Oleg Lebedev. 2011. Empirical Analysis of Macro-Level Factors Leading to Companies' Undervaluation in Emerging Financial Markets. *SSRN Electronic Journal* . [[Crossref](#)]
3657. Andreas Heinrich. 2011. Challenges of a Resource Boom: Review of the Literature. *SSRN Electronic Journal* . [[Crossref](#)]
3658. Juan Sebastián Galán. 2011. The Long Trace of Inequality: Evidence from Cundinamarca, Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
3659. Michael P. Murray. 2011. Avoiding the Pitfalls of Instrumental Variables Estimation with Few or Many Instruments. *SSRN Electronic Journal* . [[Crossref](#)]
3660. Peter Murrell, Martin Schmidt. 2011. The Coevolution of Culture and Institutions in Seventeenth Century England. *SSRN Electronic Journal* . [[Crossref](#)]
3661. Andrzej P. Dabkowski. 2011. Entrepreneurship and Economic Growth: An Investigation into the Relationship between Entrepreneurship and Total Factor Productivity Growth in the EU. *SSRN Electronic Journal* . [[Crossref](#)]
3662. Andreas Bergh. 2011. The Rise, Fall and Revival of the Swedish Welfare State: What are the Policy Lessons from Sweden?. *SSRN Electronic Journal* . [[Crossref](#)]
3663. Daniel Vedia-Jerez, Coro Chasco-Yrigoyen. 2011. Determinants of Economic Growth, South America in the Long-Term. *SSRN Electronic Journal* . [[Crossref](#)]
3664. Pippa Norris. 2011. Making Democratic-Governance Work: The Consequences for Prosperity. *SSRN Electronic Journal* . [[Crossref](#)]

3665. Alexandre Belloni, Victor Chernozhukov, Christian Hansen. 2011. Lasso Methods for Gaussian Instrumental Variables Models. *SSRN Electronic Journal* . [[Crossref](#)]
3666. Holger Strulik, Ines Lindner. 2011. From Tradition to Modernity: Economic Growth in a Small World. *SSRN Electronic Journal* . [[Crossref](#)]
3667. Pauline Grosjean. 2011. A History of Violence: The Culture of Honor as a Determinant of Homicide in the US South. *SSRN Electronic Journal* . [[Crossref](#)]
3668. Fang-Chin Cheng, Ferdinand A. Gul. 2011. Stock Markets, Banks and Economic Growth: Some Evidence on the Role of Stock Price Informativeness. *SSRN Electronic Journal* . [[Crossref](#)]
3669. Susan Ariel Aaronson. 2011. Does the WTO Help Member States Clean Up?. *SSRN Electronic Journal* . [[Crossref](#)]
3670. Subhayu Bandyopadhyay, Sajal Lahiri, Javed Younas. 2011. Should Easier Access to International Credit Replace Foreign Aid?. *SSRN Electronic Journal* . [[Crossref](#)]
3671. Tao Chen. 2011. Institutions, Board Structure, and Corporate Performance: Evidence from Chinese Firms. *SSRN Electronic Journal* . [[Crossref](#)]
3672. Caleb Stroup, Ben Zissimos. 2011. Pampered Bureaucracy, Political Stability, and Trade Integration. *SSRN Electronic Journal* . [[Crossref](#)]
3673. Karen Eggleston. 2011. Prescribing Institutions: Explaining the Evolution of Physician Dispensing. *SSRN Electronic Journal* . [[Crossref](#)]
3674. Massimiliano Affinito. 2011. Convergence Clubs, the Euro-Area Rank and the Relationship between Banking and Real Convergence. *SSRN Electronic Journal* . [[Crossref](#)]
3675. Nicola Gennaioli, Hans-Joachim Voth. 2011. State Capacity and Military Conflict. *SSRN Electronic Journal* . [[Crossref](#)]
3676. Philipp an de Meulen. 2011. Labor Heterogeneity and the Risk of Expropriation in Less Developed Countries. *SSRN Electronic Journal* . [[Crossref](#)]
3677. Liam Brunt. 2011. Property Rights and Economic Growth: Evidence from a Natural Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
3678. Buelent Ulasan. 2011. Cross-Country Growth Empirics and Model Uncertainty: An Overview. *SSRN Electronic Journal* . [[Crossref](#)]
3679. David Lagakos, Michael E. Waugh. 2011. Selection, Agriculture and Cross-Country Productivity Differences. *SSRN Electronic Journal* . [[Crossref](#)]
3680. Marlous van Waijenburg, Ewout Frankema. 2011. Structural Impediments to African Growth? New Evidence from Real Wages in British Africa, 1880-1965. *SSRN Electronic Journal* . [[Crossref](#)]
3681. Fabrizio Carmignani, Abdur Chowdhury. 2011. The Development Effects of Natural Resources: A Geographical Dimension. *SSRN Electronic Journal* . [[Crossref](#)]
3682. Georgios Georgiadis, Michael Binder. 2011. Determinants of Human Development: Capturing the Role of Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3683. Alan Green. 2011. Estimating the Effects of Democratization in African Countries: A Simultaneous Equations Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3684. Luigi Guiso, Paolo Pinotti. 2011. Democratization and Civic Capital in Italy. *SSRN Electronic Journal* . [[Crossref](#)]
3685. Terence Wood. 2011. Is Economic Development an Appropriate Focus for an Aid Programme. *SSRN Electronic Journal* . [[Crossref](#)]
3686. Klarizze Puzon. 2011. Location Decision of Foreign Direct Investment: The Role of Environmental Policy and Natural Resources. *SSRN Electronic Journal* . [[Crossref](#)]

3687. Magda Bianco, Giulio Napolitano. 2011. The Italian Administrative System: Why a Source of Competitive Disadvantage?. *SSRN Electronic Journal* . [[Crossref](#)]
3688. Vladimir Dashkeev, Lev Freinkman. 2011. Application of Gravity Model to the Analysis of Cross-Country Differences in the Levels of Institutional Development. *SSRN Electronic Journal* . [[Crossref](#)]
3689. Alejandro Portes. 2011. Discussion: transnationalism, migration and development Reflections on the Special Issue. *International Development Planning Review* 33:4, 501-507. [[Crossref](#)]
3690. Davide Infante, Janna Smirnova. 2011. Some Notes on Modelling the Relationship between the Environment and Institutional Context. *Modern Economy* 02:01, 18-24. [[Crossref](#)]
3691. Bernard C. Beaudreau. 2011. On the Emergence and Evolution of Economic Complexity. *Modern Economy* 02:03, 266-278. [[Crossref](#)]
3692. Eleanor Doyle, Inmaculada Martinez-Zarzoso. 2011. Productivity, Trade, and Institutional Quality: A Panel Analysis. *Southern Economic Journal* 77:3, 726-752. [[Crossref](#)]
3693. Ari Aisen, Francisco José Veiga. 2011. How Does Political Instability Affect Economic Growth?. *IMF Working Papers* 11:12, 1. [[Crossref](#)]
3694. International Monetary Fund. 2011. Republic of San Marino: Selected Issues for the 2010 Article IV Consultation. *IMF Staff Country Reports* 11:79, 1. [[Crossref](#)]
3695. Kazim Kazimov, Kirk Hamilton, Rabah Arezki. 2011. Resource Windfalls, Macroeconomic Stability and Growth: The Role of Political Institutions. *IMF Working Papers* 11:142, 1. [[Crossref](#)]
3696. Gilles Dufrénot, Philippe Frouté, Christophe Schalck. 2011. Les comportements d'emprunt des régions françaises. *Revue économique* 62:5, 919. [[Crossref](#)]
3697. Yann Algan,, Pierre Cahuc. 2010. Inherited Trust and Growth. *American Economic Review* 100:5, 2060-2092. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3698. Pedro Dal Bó,, Andrew Foster,, Louis Putterman. 2010. Institutions and Behavior: Experimental Evidence on the Effects of Democracy. *American Economic Review* 100:5, 2205-2229. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3699. Marc Suhrcke, Dieter Urban. 2010. Are cardiovascular diseases bad for economic growth?. *Health Economics* 19:12, 1478-1496. [[Crossref](#)]
3700. Otmar E. Varela, Ronald S. Landis. 2010. A General Structure of Job Performance: Evidence from Two Studies. *Journal of Business and Psychology* 25:4, 625-638. [[Crossref](#)]
3701. Nicholas Adam Curott. 2010. Christopher J. Coyne and Peter T. Leeson, Media, Development, and Institutional Change. *The Review of Austrian Economics* 23:4, 419-423. [[Crossref](#)]
3702. Jenni Pääkkönen. 2010. Economic freedom as driver of growth in transition. *Economic Systems* 34:4, 469-479. [[Crossref](#)]
3703. Fadzlan Sufian, Muzafar Shah Habibullah. 2010. Does economic freedom fosters banks' performance? Panel evidence from Malaysia. *Journal of Contemporary Accounting & Economics* 6:2, 77-91. [[Crossref](#)]
3704. Markus Brückner. 2010. Natural resource dependence, non-tradables, and economic growth. *Journal of Comparative Economics* 38:4, 461-471. [[Crossref](#)]
3705. Fabio Manca. 2010. Technology catch-up and the role of institutions. *Journal of Macroeconomics* 32:4, 1041-1053. [[Crossref](#)]
3706. Yongfu Huang. 2010. Political Institutions and Financial Development: An Empirical Study. *World Development* 38:12, 1667-1677. [[Crossref](#)]
3707. Antonella Fazio Vargas, Fabio Sánchez Torres. 2010. The educational effects of 19 th century disentanglement of Catholic Church land in Colombia. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 28:3, 441-467. [[Crossref](#)]

3708. W. H. Boshoff, J. Fourie. 2010. The significance of the Cape trade route to economic activity in the Cape Colony: a medium-term business cycle analysis. *European Review of Economic History* 14:3, 469-503. [[Crossref](#)]
3709. George Emm Halkos, Nickolaos G. Tzeremes. 2010. Corruption and Economic Efficiency: Panel Data Evidence. *Global Economic Review* 39:4, 441-454. [[Crossref](#)]
3710. Mark Beeson. 2010. Asian Antinomies: East Asia's Continuing Engagement with the Global Political Economy. *Globalizations* 7:4, 451-454. [[Crossref](#)]
3711. Morten Jerven. 2010. AFRICAN GROWTH RECURRING: AN ECONOMIC HISTORY PERSPECTIVE ON AFRICAN GROWTH EPISODES, 1690-2010. *Economic History of Developing Regions* 25:2, 127-154. [[Crossref](#)]
3712. James Fenske. 2010. THE CAUSAL HISTORY OF AFRICA: A RESPONSE TO HOPKINS. *Economic History of Developing Regions* 25:2, 177-212. [[Crossref](#)]
3713. Leigh A. Gardner. 2010. DECENTRALIZATION AND CORRUPTION IN HISTORICAL PERSPECTIVE: EVIDENCE FROM TAX COLLECTION IN BRITISH COLONIAL AFRICA. *Economic History of Developing Regions* 25:2, 213-236. [[Crossref](#)]
3714. Jacopo A. BAGGIO, Elissaios PAPYRAKIS. 2010. ETHNIC DIVERSITY, PROPERTY RIGHTS, AND NATURAL RESOURCES. *The Developing Economies* 48:4, 473-495. [[Crossref](#)]
3715. CASSEY LEE. 2010. AN INSTITUTIONAL PERSPECTIVE OF NATIONAL COMPETITIVENESS. *The Singapore Economic Review* 55:04, 671-683. [[Crossref](#)]
3716. Nak Nyeon Kim. 2010. Japan's Colonial Legacy to Korea with Special Reference to Economic Institutions. *Korean Studies Quarterly* 33:4, 359-393. [[Crossref](#)]
3717. Saibal Ghosh. 2010. Does Political Competition Matter for Economic Performance? Evidence from Sub-National Data. *Political Studies* 58:5, 1030-1048. [[Crossref](#)]
3718. Chih Ming Tan. 2010. No one true path: uncovering the interplay between geography, institutions, and fractionalization in economic development. *Journal of Applied Econometrics* 25:7, 1100-1127. [[Crossref](#)]
3719. Liesbet Steer, Kunal Sen. 2010. Formal and Informal Institutions in a Transition Economy: The Case of Vietnam. *World Development* 38:11, 1603-1615. [[Crossref](#)]
3720. Jamie S. Davidson. 2010. How to Harness the Positive Potential of KKN: Explaining Variation in the Private Sector Provision of Public Goods in Indonesia. *Journal of Development Studies* 46:10, 1729-1748. [[Crossref](#)]
3721. J. Anthony Cookson. 2010. Institutions and Casinos on American Indian Reservations: An Empirical Analysis of the Location of Indian Casinos. *The Journal of Law and Economics* 53:4, 651-687. [[Crossref](#)]
3722. Cheryl Xiaoning Long. 2010. Does the Rights Hypothesis Apply to China?. *The Journal of Law and Economics* 53:4, 629-650. [[Crossref](#)]
3723. M. Bleaney, A. Dimico. 2010. Geographical Influences on Long-Run Development. *Journal of African Economies* 19:5, 635-656. [[Crossref](#)]
3724. T. P. Schultz. 2010. Health Human Capital and Economic Development. *Journal of African Economies* 19:Supplement 3, iii12-iii80. [[Crossref](#)]
3725. Túlio A. Cravo. 2010. SMEs and economic growth in the Brazilian micro-regions. *Papers in Regional Science* 89:4, 711-734. [[Crossref](#)]
3726. Deepankar Basu. 2010. MARX-BIASED TECHNICAL CHANGE AND THE NEOCLASSICAL VIEW OF INCOME DISTRIBUTION. *Metroeconomica* 61:4, 593-620. [[Crossref](#)]

3727. RYAN A. COMPTON, DANIEL C. GIEDEMAN, NOEL D. JOHNSON. 2010. INVESTING IN INSTITUTIONS. *Economics & Politics* 22:3, 419-445. [[Crossref](#)]
3728. Lakshmi Iyer. 2010. Direct versus Indirect Colonial Rule in India: Long-Term Consequences. *Review of Economics and Statistics* 92:4, 693-713. [[Crossref](#)]
3729. Moritz Schularick, Thomas M Steger. 2010. Financial Integration, Investment, and Economic Growth: Evidence from Two Eras of Financial Globalization. *Review of Economics and Statistics* 92:4, 756-768. [[Crossref](#)]
3730. Simeon Djankov, Marta Reynal-Querol. 2010. Poverty and Civil War: Revisiting the Evidence. *Review of Economics and Statistics* 92:4, 1035-1041. [[Crossref](#)]
3731. Otmar E. Varela, Elvira I. Salgado, Maria V. Lasio. 2010. The meaning of job performance in collectivistic and high power distance cultures. *Cross Cultural Management: An International Journal* 17:4, 407-426. [[Crossref](#)]
3732. Rabah Arezki, Frederick van der Ploeg. 2010. Trade policies, institutions and the natural resource curse. *Applied Economics Letters* 17:15, 1443-1451. [[Crossref](#)]
3733. Nathan Nunn,, Daniel Trefler. 2010. The Structure of Tariffs and Long-Term Growth. *American Economic Journal: Macroeconomics* 2:4, 158-194. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3734. Antonio C. David, Carmen A. Li. 2010. Exploring the links between HIV/AIDS, social capital and development. *Journal of International Development* 22:7, 941-961. [[Crossref](#)]
3735. Dana Schüler, Julian Weisbrod. 2010. Ethnic fractionalisation, migration and growth. *Empirical Economics* 39:2, 457-486. [[Crossref](#)]
3736. 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](#)]
3737. Marta Felis-Rota. 2010. Social Capital and Climate A First Statistical Approach. *Cuadernos de Economía* 33:93, 19-34. [[Crossref](#)]
3738. David Greasley, Les Oxley. 2010. Knowledge, natural resource abundance and economic development: Lessons from New Zealand 1861-1939. *Explorations in Economic History* 47:4, 443-459. [[Crossref](#)]
3739. Karine van der Beek. 2010. The effects of political fragmentation on investments: A case study of watermill construction in medieval Ponthieu, France. *Explorations in Economic History* 47:4, 369-380. [[Crossref](#)]
3740. Sebastian Galiani, Ernesto Schargrodsky. 2010. Property rights for the poor: Effects of land titling. *Journal of Public Economics* 94:9-10, 700-729. [[Crossref](#)]
3741. A. Portes, L. D. Smith. 2010. Institutions and national development in Latin America: a comparative study. *Socio-Economic Review* 8:4, 585-621. [[Crossref](#)]
3742. Hartmut Egger, Peter Egger, Josef Falkinger, Volker Grossmann. 2010. The Impact of Capital Market Integration on Educational Choice and the Consequences for Economic Growth. *The World Economy* 33:10, 1241-1268. [[Crossref](#)]
3743. Guido De Blasio, Giorgio Nuzzo. 2010. HISTORICAL TRADITIONS OF CIVICNESS AND LOCAL ECONOMIC DEVELOPMENT\*. *Journal of Regional Science* 50:4, 833-857. [[Crossref](#)]
3744. Joshua C. Hall, Russell S. Sobel, George R. Crowley. 2010. Institutions, Capital, and Growth. *Southern Economic Journal* 77:2, 385-405. [[Crossref](#)]
3745. Abhirup Sarkar. 2010. On the political economy of a backward region. *Indian Growth and Development Review* 3:2, 122-137. [[Crossref](#)]
3746. Alentina Bruno, Stijn Claessens. Economics Aspects of Corporate Governance and Regulation 599-619. [[Crossref](#)]

3747. Carla C.J.M. Millar, Chong Ju Choi. 2010. Development and knowledge resources: a conceptual analysis. *Journal of Knowledge Management* 14:5, 759-776. [[Crossref](#)]
3748. Hoyt Bleakley. 2010. Health, Human Capital, and Development. *Annual Review of Economics* 2:1, 283-310. [[Crossref](#)]
3749. Roberto Dell'Anno. 2010. Institutions and human development in the Latin American informal economy. *Constitutional Political Economy* 21:3, 207-230. [[Crossref](#)]
3750. Fabian Bornhorst, Andrea Ichino, Oliver Kirchkamp, Karl H. Schlag, Eyal Winter. 2010. Similarities and differences when building trust: the role of cultures. *Experimental Economics* 13:3, 260-283. [[Crossref](#)]
3751. Alexandra Leitão. 2010. Corruption and the environmental Kuznets Curve: Empirical evidence for sulfur. *Ecological Economics* 69:11, 2191-2201. [[Crossref](#)]
3752. Mehmet Eris. 2010. Population heterogeneity and growth. *Economic Modelling* 27:5, 1211-1222. [[Crossref](#)]
3753. W.N.W. Azman-Saini, Ahmad Zubaidi Baharumshah, Siong Hook Law. 2010. Foreign direct investment, economic freedom and economic growth: International evidence. *Economic Modelling* 27:5, 1079-1089. [[Crossref](#)]
3754. Saul Estrin, Martha Prevezer. 2010. A survey on institutions and new firm entry: How and why do entry rates differ in emerging markets?. *Economic Systems* 34:3, 289-308. [[Crossref](#)]
3755. Lewis S. Davis. 2010. Institutional flexibility and economic growth. *Journal of Comparative Economics* 38:3, 306-320. [[Crossref](#)]
3756. Bernd Hayo, Stefan Voigt. 2010. Determinants of constitutional change: Why do countries change their form of government?. *Journal of Comparative Economics* 38:3, 283-305. [[Crossref](#)]
3757. Gordon Hughes, Paul Chinowsky, Ken Strzepek. 2010. The costs of adaptation to climate change for water infrastructure in OECD countries. *Utilities Policy* 18:3, 142-153. [[Crossref](#)]
3758. Pernilla Johansson. 2010. Debt Relief, Investment and Growth. *World Development* 38:9, 1204-1216. [[Crossref](#)]
3759. 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](#)]
3760. MARK DINCECCO. 2010. Fragmented authority from Ancien Régime to modernity: a quantitative analysis. *Journal of Institutional Economics* 6:3, 305-328. [[Crossref](#)]
3761. Srdjan Vucetic. 2010. Anglobal governance?. *Cambridge Review of International Affairs* 23:3, 455-474. [[Crossref](#)]
3762. Katsushi S. Imai, Raghav Gaiha, Ganesh Thapa. 2010. Is the Millennium Development Goal on Poverty Still Achievable? The Role of Institutions, Finance and Openness. *Oxford Development Studies* 38:3, 309-337. [[Crossref](#)]
3763. Mihasonirina Andrianaivo, Charles Amo Yartey. 2010. Understanding the Growth of African Financial Markets\*. *African Development Review* 22:3, 394-418. [[Crossref](#)]
3764. 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](#)]
3765. Edward B. Barbier. 2010. Corruption and the Political Economy of Resource-Based Development: A Comparison of Asia and Sub-Saharan Africa. *Environmental and Resource Economics* 46:4, 511-537. [[Crossref](#)]
3766. M. Jung, K. Lee. 2010. Sectoral systems of innovation and productivity catch-up: determinants of the productivity gap between Korean and Japanese firms. *Industrial and Corporate Change* 19:4, 1037-1069. [[Crossref](#)]



3767. Harry Seldadyo, J. Paul Elhorst, Jakob De Haan. 2010. Geography and governance: Does space matter?. *Papers in Regional Science* **89**:3, 625-640. [[Crossref](#)]
3768. JONAS HJORT. 2010. Pre-colonial culture, post-colonial economic success? The Tswana and the African economic miracle. *The Economic History Review* **63**:3, 688-709. [[Crossref](#)]
3769. JAN DE VRIES. 2010. The limits of globalization in the early modern world. *The Economic History Review* **63**:3, 710-733. [[Crossref](#)]
3770. Martin R. West, Ludger Woessmann. 2010. 'Every Catholic Child in a Catholic School': Historical Resistance to State Schooling, Contemporary Private Competition and Student Achievement across Countries. *The Economic Journal* **120**:546, F229-F255. [[Crossref](#)]
3771. Art Carden, Robert A. Lawson. 2010. Human Rights and Economic Liberalization. *Business and Politics* **12**:2, 1-18. [[Crossref](#)]
3772. Michel Fouquin. 2010. La crise mondiale accélère la montée en puissance de l'Asie. *Mondes en développement* n° **150**:2, 103-121. [[Crossref](#)]
3773. 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](#)]
3774. Susan Wolcott. 2010. Explorations' contribution to the 'Asian Century'. *Explorations in Economic History* **47**:3, 360-367. [[Crossref](#)]
3775. 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](#)]
3776. Ryan Kennedy. 2010. The Contradiction of Modernization: A Conditional Model of Endogenous Democratization. *The Journal of Politics* **72**:3, 785-798. [[Crossref](#)]
3777. Edinaldo Tebaldi, Ramesh Mohan. 2010. Institutions and Poverty. *Journal of Development Studies* **46**:6, 1047-1066. [[Crossref](#)]
3778. Richard M. Auty. 2010. Elites, Rent-Cycling and Development: Adjustment to Land Scarcity in Mauritius, Kenya and Côte d'Ivoire. *Development Policy Review* **28**:4, 411-433. [[Crossref](#)]
3779. Keir Reeves, Lionel Frost, Charles Fahey. 2010. INTEGRATING THE HISTORIOGRAPHY OF THE NINETEENTH-CENTURY GOLD RUSHES. *Australian Economic History Review* **50**:2, 111-128. [[Crossref](#)]
3780. Carrie B. Kerekes, Claudia R. Williamson. 2010. Propertyless in Peru, Even with a Government Land Title. *American Journal of Economics and Sociology* **69**:3, 1011-1033. [[Crossref](#)]
3781. Silje Aslaksen. 2010. Oil and democracy: More than a cross-country correlation?. *Journal of Peace Research* **47**:4, 421-431. [[Crossref](#)]
3782. Angus Deaton. 2010. Instruments, Randomization, and Learning about Development. *Journal of Economic Literature* **48**:2, 424-455. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3783. Theo van de Klundert. 2010. On the determinants of institutional design. *European Journal of Political Economy* **26**:2, 167-175. [[Crossref](#)]
3784. Kamal Smimou, Amela Karabegovic. 2010. On the relationship between economic freedom and equity returns in the emerging markets: Evidence from the Middle East and North Africa (MENA) stock markets. *Emerging Markets Review* **11**:2, 119-151. [[Crossref](#)]
3785. Joel F. Houston, Chen Lin, Ping Lin, Yue Ma. 2010. Creditor rights, information sharing, and bank risk taking. *Journal of Financial Economics* **96**:3, 485-512. [[Crossref](#)]
3786. João Tovar Jalles. 2010. How to measure innovation? New evidence of the technology-growth linkage. *Research in Economics* **64**:2, 81-96. [[Crossref](#)]

3787. Bishnupriya Gupta. 2010. Stages of Capital: Law, Culture, and Market Governance in Late Colonial India. By Ritu Birla. Durham and London: Duke University Press, 2009. *The Journal of Economic History* 70:2, 521-522. [[Crossref](#)]
3788. Stefan Schirmer, Latika Chaudhary, Metin Coşgel, Jean-Luc Demonsant, Johan Fourie, Ewout Frankema, Giampaolo Garzarelli, John Luiz, Martine Mariotti, Grietjie 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](#)]
3789. Gareth Austin. 2010. THE DEVELOPMENTAL STATE AND LABOUR-INTENSIVE INDUSTRIALIZATION: 'LATE DEVELOPMENT' RECONSIDERED. *Economic History of Developing Regions* 25:1, 51-74. [[Crossref](#)]
3790. Daron Acemoglu, James A. Robinson. 2010. WHY IS AFRICA POOR?. *Economic History of Developing Regions* 25:1, 21-50. [[Crossref](#)]
3791. F. A. Gallego, R. Woodberry. 2010. Christian Missionaries and Education in Former African Colonies: How Competition Mattered. *Journal of African Economies* 19:3, 294-329. [[Crossref](#)]
3792. NICHOLAS CHARRON, VICTOR LAPUENTE. 2010. Does democracy produce quality of government?. *European Journal of Political Research* 49:4, 443-470. [[Crossref](#)]
3793. 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](#)]
3794. Guido Tabellini. 2010. Culture and Institutions: Economic Development in the Regions of Europe. *Journal of the European Economic Association* 8:4, 677-716. [[Crossref](#)]
3795. Rock-Antoine Mehanna, Yousef Yazbeck, Leyla Saredidine. 2010. Governance and Economic Development in MENA Countries: Does Oil Affect the Presence of a Virtuous Circle?. *Journal of Transnational Management* 15:2, 117-150. [[Crossref](#)]
3796. Nathan Nunn, Nancy Qian. 2010. The Columbian Exchange: A History of Disease, Food, and Ideas. *Journal of Economic Perspectives* 24:2, 163-188. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3797. Joshua D. Angrist, Jörn-Steffen Pischke. 2010. The Credibility Revolution in Empirical Economics: How Better Research Design is Taking the Con out of Econometrics. *Journal of Economic Perspectives* 24:2, 3-30. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3798. Sambit Bhattacharyya, Roland Hodler. 2010. Natural resources, democracy and corruption. *European Economic Review* 54:4, 608-621. [[Crossref](#)]
3799. Keith Head, Thierry Mayer, John Ries. 2010. The erosion of colonial trade linkages after independence. *Journal of International Economics* 81:1, 1-14. [[Crossref](#)]
3800. John L. Worrall, Tomislav V. Kovandzic. 2010. Police levels and crime rates: An instrumental variables approach. *Social Science Research* 39:3, 506-516. [[Crossref](#)]
3801. Jay Squalli, Kenneth Wilson, Sarah Hugo. 2010. An analysis of market access. *Applied Economics* 42:14, 1833-1844. [[Crossref](#)]
3802. Robert MacCulloch, Silvia Pezzini. 2010. The Roles of Freedom, Growth, and Religion in the Taste for Revolution. *The Journal of Law and Economics* 53:2, 329-358. [[Crossref](#)]
3803. Chul-In Lee. 2010. CAN SEARCH-MATCHING MODELS EXPLAIN MIGRATION AND WAGE AND UNEMPLOYMENT GAPS IN DEVELOPING ECONOMIES? A CALIBRATION APPROACH\*. *Journal of Regional Science* 50:2, 635-654. [[Crossref](#)]
3804. EWOUT FRANKEMA. 2010. The colonial roots of land inequality: geography, factor endowments, or institutions?. *The Economic History Review* 63:2, 418-451. [[Crossref](#)]
3805. Richard S. J. Tol. 2010. The Economic Impact of Climate Change. *Perspektiven der Wirtschaftspolitik* 11, 13-37. [[Crossref](#)]

3806. Francisco A Gallego. 2010. Historical Origins of Schooling: The Role of Democracy and Political Decentralization. *Review of Economics and Statistics* 92:2, 228-243. [[Crossref](#)]
3807. Cullen S Hendrix. 2010. Measuring state capacity: Theoretical and empirical implications for the study of civil conflict. *Journal of Peace Research* 47:3, 273-285. [[Crossref](#)]
3808. Chen Tao. Notice of Retraction: Political Incentive and Economic Feedback - Understanding China's Inequality in Growth 5217-5220. [[Crossref](#)]
3809. Parmendra Sharma, Duc-Tho Nguyen. 2010. Law and banking development in a South Pacific island economy: the case of Fiji, 1970–2006. *Journal of the Asia Pacific Economy* 15:2, 192-216. [[Crossref](#)]
3810. Michael Enowbi-Batuo, Mlambo Kupukile. 2010. How can economic and political liberalisation improve financial development in African countries?. *Journal of Financial Economic Policy* 2:1, 35-59. [[Crossref](#)]
3811. Sylvain Chassang, Gerard Padrói Miquel. 2010. SAVINGS AND PREDATION. *Journal of the European Economic Association* 8:2-3, 645-654. [[Crossref](#)]
3812. O. Accominotti, M. Flandreau, R. Rezzik, F. Zumer. 2010. Black man's burden, white man's welfare: control, devolution and development in the British Empire, 1880-1914. *European Review of Economic History* 14:1, 47-70. [[Crossref](#)]
3813. Simon Johnson, Jonathan D Ostry, Arvind Subramanian. 2010. Prospects for Sustained Growth in Africa: Benchmarking the Constraints. *IMF Staff Papers* 57:1, 119-171. [[Crossref](#)]
3814. Stephen Knowles, P. Dorian Owen. 2010. Which Institutions are Good for Your Health? The Deep Determinants of Comparative Cross-country Health Status. *Journal of Development Studies* 46:4, 701-723. [[Crossref](#)]
3815. Benn Eifert, Edward Miguel, Daniel N. Posner. 2010. Political Competition and Ethnic Identification in Africa. *American Journal of Political Science* 54:2, 494-510. [[Crossref](#)]
3816. Hippolyte Fofack. 2010. Africa and Arab Gulf States: Divergent Development Paths and Prospects for Convergence. *Journal of African Development* 12:1, 97-130. [[Crossref](#)]
3817. Christopher Blattman,, Edward Miguel. 2010. Civil War. *Journal of Economic Literature* 48:1, 3-57. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3818. Michaël Bonnal. 2010. Export Performance, Labor Standards and Institutions: Evidence from a Dynamic Panel Data Model. *Journal of Labor Research* 31:1, 53-66. [[Crossref](#)]
3819. Thomas F. Luschei, Martin Carnoy. 2010. Educational production and the distribution of teachers in Uruguay. *International Journal of Educational Development* 30:2, 169-181. [[Crossref](#)]
3820. Jeffrey B. Nugent, James A. Robinson. 2010. Are factor endowments fate?. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 28:1, 45-82. [[Crossref](#)]
3821. Radha Bhattacharya, Anton D Lowenberg. 2010. Impact of Apartheid on Economic Growth: Implications and Empirical Evidence from South Africa. *Comparative Economic Studies* 52:1, 38-61. [[Crossref](#)]
3822. Beatrice Penati. 2010. Swamps, sorghum and saxauls: marginal lands and the fate of Russian Turkestan ( c. 1880–1915). *Central Asian Survey* 29:1, 61-78. [[Crossref](#)]
3823. Theodore R. Breton. 2010. Schooling and national income: how large are the externalities?. *Education Economics* 18:1, 67-92. [[Crossref](#)]
3824. MARK DINCECCO. 2010. THE POLITICAL ECONOMY OF FISCAL PRUDENCE IN HISTORICAL PERSPECTIVE. *Economics & Politics* 22:1, 1-36. [[Crossref](#)]
3825. Takeshi Iida, Tetsuya Matsubayashi. 2010. Constitutions and Public Support for Welfare Policies. *Social Science Quarterly* 91:1, 42-62. [[Crossref](#)]

3826. Jess Benhabib, Adam Przeworski. 2010. Economic growth under political accountability. *International Journal of Economic Theory* 6:1, 77-95. [[Crossref](#)]
3827. Mwangi S. Kimenyi, William F. Shughart. 2010. The political economy of constitutional choice: a study of the 2005 Kenyan constitutional referendum. *Constitutional Political Economy* 21:1, 1-27. [[Crossref](#)]
3828. Gareth Austin. 2010. African Economic Development and Colonial Legacies. *Revue internationale de politique de développement* :1, 11-32. [[Crossref](#)]
3829. Gareth Austin. 2010. Développement économique et legs coloniaux en Afrique. *Revue internationale de politique de développement* :1, 11-36. [[Crossref](#)]
3830. Peter Sandholt Jensen. 2010. Testing the null of a low dimensional growth model. *Empirical Economics* 38:1, 193-215. [[Crossref](#)]
3831. Nuno Fernandes, Ugur Lel, Darius P. Miller. 2010. Escape from New York: The market impact of loosening disclosure requirements. *Journal of Financial Economics* 95:2, 129-147. [[Crossref](#)]
3832. Yaxuan Qi, Lukas Roth, John K. Wald. 2010. Political rights and the cost of debt. *Journal of Financial Economics* 95:2, 202-226. [[Crossref](#)]
3833. Mark C. Casson, Marina Della Giusta, Uma S. Kambhampati. 2010. Formal and Informal Institutions and Development. *World Development* 38:2, 137-141. [[Crossref](#)]
3834. Antonio Savoia, Joshy Easaw, Andrew McKay. 2010. Inequality, Democracy, and Institutions: A Critical Review of Recent Research. *World Development* 38:2, 142-154. [[Crossref](#)]
3835. Mariassunta Giannetti, Yrjö Koskinen. 2010. Investor Protection, Equity Returns, and Financial Globalization. *Journal of Financial and Quantitative Analysis* 45:1, 135-168. [[Crossref](#)]
3836. Jonathan Di John. 2010. The Concept, Causes and Consequences of Failed States: A Critical Review of the Literature and Agenda for Research with Specific Reference to Sub-Saharan Africa. *The European Journal of Development Research* 22:1, 10-30. [[Crossref](#)]
3837. Leslie Elliott Armijo, Carlos Gervasoni. 2010. Two dimensions of democracy and the economy. *Democratization* 17:1, 143-174. [[Crossref](#)]
3838. Graziella Bertocchi, Chiara Strozzi. 2010. The Evolution of Citizenship: Economic and Institutional Determinants. *The Journal of Law and Economics* 53:1, 95-136. [[Crossref](#)]
3839. Julian Du. 2010. Institutional Quality and Economic Crises: Legal Origin Theory versus Colonial Strategy Theory. *Review of Economics and Statistics* 92:1, 173-179. [[Crossref](#)]
3840. . Bibliographie 221-231. [[Crossref](#)]
3841. Ya. Kuzminov, M. Yudkevich. 2010. Beyond Market: Institutions of Governance in the Complex World (Nobel Memorial Prize in Economics 2009 - Oliver Williamson and Elinor Ostrom). *Voprosy Ekonomiki* :1, 82-98. [[Crossref](#)]
3842. Matthew Lange. States and Economic Development 263-277. [[Crossref](#)]
3843. Stephan Klasen, Heiko Faust, Michael Grimm, Stefan Schwarze. Demography, development, and deforestation at the rainforest margin in Indonesia 213-236. [[Crossref](#)]
3844. John Dobson, Richard Duncombe, Brian Nicholson. Utilising the Internet to Improve Peasant Artisan Incomes: Evidence from Mexico 292-309. [[Crossref](#)]
3845. Marshall Burke, David Lobell. Climate Effects on Food Security: An Overview 13-30. [[Crossref](#)]
3846. Ann M. Carlos. 2010. Reflection on reflections: review essay on reflections on the cliometric revolution: conversations with economic historians. *Cliometrica* 4:1, 97-111. [[Crossref](#)]
3847. E.A. Hanushek, L. Wößmann. Education and Economic Growth 245-252. [[Crossref](#)]
3848. M. Ayhan Kose, Eswar Prasad, Kenneth Rogoff, Shang-Jin Wei. Financial Globalization and Economic Policies\* 4283-4359. [[Crossref](#)]

3849. Timothy Besley, Maitreesh Ghatak. Property Rights and Economic Development\* 4525-4595. [[Crossref](#)]
3850. Jean-Marie Baland, Karl Ove Moene, James A. Robinson. Governance and Development\* 4597-4656. [[Crossref](#)]
3851. T. Paul Schultz. Population and Health Policies\* 4785-4881. [[Crossref](#)]
3852. Jan Fagerberg, Martin Srholec, Bart Verspagen. Innovation and Economic Development 833-872. [[Crossref](#)]
3853. Giuseppe Arbia, Michele Battisti, Gianfranco Di Vaio. 2010. Institutions and geography: Empirical test of spatial growth models for European regions. *Economic Modelling* 27:1, 12-21. [[Crossref](#)]
3854. Wan-Jiun Paul Chiou, Alice C. Lee, Cheng-Few Lee. 2010. Stock return, risk, and legal environment around the world. *International Review of Economics & Finance* 19:1, 95-105. [[Crossref](#)]
3855. Theo S. Eicher, Till Schreiber. 2010. Structural policies and growth: Time series evidence from a natural experiment. *Journal of Development Economics* 91:1, 169-179. [[Crossref](#)]
3856. Hun-Chang Lee. 2010. How Geography and International Relations Shaped Economic Development in the Republic of Korea. *Procedia - Social and Behavioral Sciences* 2:5, 7208-7217. [[Crossref](#)]
3857. 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](#)]
3858. Lorenzo Veracini. The Imagined Geographies of Settler Colonialism 179-197. [[Crossref](#)]
3859. Daron Acemoglu. growth and institutions 107-115. [[Crossref](#)]
3860. Steven N. Durlauf, Paul A. Johnson. convergence 16-23. [[Crossref](#)]
3861. Daniel Kaufmann. Good Governance for Sustained Growth and Development 167-182. [[Crossref](#)]
3862. Chiara Guglielmetti. Context and Proximity in Competitiveness and Cohesion: Theoretical and Empirical Challenges 15-42. [[Crossref](#)]
3863. Jaime Reis. Institutions and Economic Growth in the Atlantic Periphery: The Efficiency of the Portuguese Machinery of Justice, 1870-1910 73-101. [[Crossref](#)]
3864. Marc Schiffbauer, Ling Shen. 2010. Democracy vs. dictatorship. *Economics of Transition* 18:1, 59-90. [[Crossref](#)]
3865. Fabrice Lehoucq. 2010. Political Competition, Constitutional Arrangements, and the Quality of Public Policies in Costa Rica. *Latin American Politics and Society* 52:4, 53-77. [[Crossref](#)]
3866. Lilyan E. Fulginiti. 2010. What comes first, agricultural growth or democracy?. *Agricultural Economics* 41:1, 15-24. [[Crossref](#)]
3867. Jared Rubin. 2010. Institutions, the Rise of Commerce, and the Persistence of Laws: Interest Restrictions in Islam & Christianity. *SSRN Electronic Journal* . [[Crossref](#)]
3868. Yi Lu, Ivan P. L. Png, Zhigang Tao. 2010. Do Institutions Not Matter in China? Evidence from Manufacturing Enterprises. *SSRN Electronic Journal* . [[Crossref](#)]
3869. Lewis S. Davis, Mark R. Hopkins. 2010. Institutional Foundations of Inequality and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3870. Janice Boucher Breuer, John H. McDermott. 2010. Trustworthiness and Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
3871. Geert Bekaert, Campbell R. Harvey, Christian T. Lundblad. 2010. Financial Openness and Productivity. *SSRN Electronic Journal* . [[Crossref](#)]
3872. Mehmet Caner, Melinda Sandler Morrill. 2010. Violation of Exogeneity: A Joint Test of Structural Parameters and Correlation. *SSRN Electronic Journal* . [[Crossref](#)]



3873. Janice Boucher Breuer, John H. McDermott. 2010. Respect, Responsibility, and Development. *SSRN Electronic Journal* . [[Crossref](#)]
3874. Brian Kelleher Richter. 2010. The Role Political Connections Play in Access to Finance: Evidence from Cross-Listing. *SSRN Electronic Journal* . [[Crossref](#)]
3875. Art Carden, Robert A. Lawson. 2010. Human Rights and Economic Liberalization. *SSRN Electronic Journal* . [[Crossref](#)]
3876. Johannes Wolfgang Fedderke, Nicola Viegi, Julius Agbor. 2010. 'How Does Colonial Origin Matter for Economic Performance in Sub-Saharan Africa'. *SSRN Electronic Journal* . [[Crossref](#)]
3877. Julius Agbor, Johannes Wolfgang Fedderke, Nicola Viegi. 2010. A Theory of Colonial Governance. *SSRN Electronic Journal* . [[Crossref](#)]
3878. Marc F. Bellemare. 2010. The Productivity Impacts of Formal and Informal Land Rights. *SSRN Electronic Journal* . [[Crossref](#)]
3879. Mehmet Caner, Turanay Caner, Thomas J. Grennes. 2010. Determinants of Investment by the Norwegian Sovereign Wealth Fund: GDP Versus Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
3880. Randall K. Morck, Masao Nakamura. 2010. A Frog in a Well Knows Nothing of the Ocean: A History of Corporate Ownership in Japan. *SSRN Electronic Journal* . [[Crossref](#)]
3881. Ernesto Schargrodsky, Sebastian Galiani. 2010. Property Rights for the Poor: Effects of Land Titling. *SSRN Electronic Journal* . [[Crossref](#)]
3882. Arthur van Benthem, Johannes Stroebel. 2010. Resource Extraction Contracts Under Threat of Expropriation: Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
3883. Samy Ben Naceur, Mondher Cherif, Magda Kandil. 2010. What Drives Financial Sector Development in the MENA Region?. *SSRN Electronic Journal* . [[Crossref](#)]
3884. Ari Aisen, Francisco José Veiga. 2010. How Does Political Instability Affect Economic Growth?. *SSRN Electronic Journal* . [[Crossref](#)]
3885. Bernd Hayo, Stefan Voigt. 2010. Determinants of Constitutional Change: Why do Countries Change Their Form of Government?. *SSRN Electronic Journal* . [[Crossref](#)]
3886. Jeffrey A. Frankel. 2010. The Natural Resource Curse: A Survey. *SSRN Electronic Journal* . [[Crossref](#)]
3887. Francesco Pigliaru, Adriana Di Liberto, Rinaldo Brau. 2010. Tourism and Development: A Recent Phenomenon Built on Old (Institutional) Roots?. *SSRN Electronic Journal* . [[Crossref](#)]
3888. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2010. Civic Capital as the Missing Link. *SSRN Electronic Journal* . [[Crossref](#)]
3889. Sadia Mariam Malik, Yasin Janjua. 2010. Geography, Institutions and Human Development: A Cross-Country Investigation Using Bayesian Model Averaging. *SSRN Electronic Journal* . [[Crossref](#)]
3890. Vivien Kappel. 2010. The Effects of Financial Development on Income Inequality and Poverty. *SSRN Electronic Journal* . [[Crossref](#)]
3891. William Summerhill. 2010. Colonial Institutions, Slavery, Inequality, and Development: Evidence from São Paulo, Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
3892. Prabir De. 2010. Governance, Institutions, and Regional Infrastructure in Asia. *SSRN Electronic Journal* . [[Crossref](#)]
3893. Sudip Ranjan Basu, Victor A. Ognitvsev, Miho Shirotori. 2010. Building Trade-Relating Institutions and WTO Accession. *SSRN Electronic Journal* . [[Crossref](#)]
3894. Sudip Ranjan Basu, Monica Das. 2010. Institution and Development Revisited: A Nonparametric Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3895. Mina Balamoune-Lutz. 2010. Financial Development and Income in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]



3896. Juzhong Zhuang, Emmanuel de Dios, Anneli Lagman Martin. 2010. Governance and Institutional Quality and the Links with Economic Growth and Income Inequality: With Special Reference to Developing Asia. *SSRN Electronic Journal* . [[Crossref](#)]
3897. Mary Hallward-Driemeier, Gita Khun Jush, Lant Pritchett. 2010. Deals Versus Rules: Policy Implementation Uncertainty and Why Firms Hate it. *SSRN Electronic Journal* . [[Crossref](#)]
3898. Svetlana Andrianova, Panicos O. Demetriades, Anja Shortland. 2010. Is Government Ownership of Banks Really Harmful to Growth?. *SSRN Electronic Journal* . [[Crossref](#)]
3899. Lixin Colin Xu. 2010. The Effects of Business Environments on Development: Surveying New Firm-Level Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
3900. Eleonora E. Nillesen, Philip Verwimp. 2010. A Phoenix in Flames? Portfolio Choice and Violence in Civil War in Rural Burundi. *SSRN Electronic Journal* . [[Crossref](#)]
3901. Vincenzo Galasso, Paola Profeta. 2010. When the State Mirrors the Family: The Design of Pension Systems. *SSRN Electronic Journal* . [[Crossref](#)]
3902. Philippe Froute, Christophe Schalck, Gilles Dufrénot. 2010. The French Regions' Borrowing Behaviours: How Heterogeneous are They?. *SSRN Electronic Journal* . [[Crossref](#)]
3903. Abu Shonchoy. 2010. The Dynamics of Spending and Absorption of Aid: Panel Data Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
3904. Janice Boucher Breuer, John H. McDermott. 2010. Culture, Caution, and Trust. *SSRN Electronic Journal* . [[Crossref](#)]
3905. Terra Lawson-Remer. 2010. Security of Property Rights for Whom?. *SSRN Electronic Journal* . [[Crossref](#)]
3906. Andreas Steinhauer, Tobias Wuergler. 2010. Leverage and Covariance Matrix Estimation in Finite-Sample IV Regressions. *SSRN Electronic Journal* . [[Crossref](#)]
3907. Douglas Brooks, Rana Hasan, Jong-Wha Lee, Hyun H. Son. 2010. Closing Development Gaps: Challenges and Policy Options. *SSRN Electronic Journal* . [[Crossref](#)]
3908. Anna Persson, Martin Sjostedt. 2010. Development or Decay? How Threats During Formative Moments of State Development Affect Institutional Quality Today. *SSRN Electronic Journal* . [[Crossref](#)]
3909. Kunle Patrick Owolabi. 2010. Forced Settlement, Colonial Occupation and Divergent Political Regime Outcomes in the Developing World, 1946-2004. *SSRN Electronic Journal* . [[Crossref](#)]
3910. Ryan S. Jablonski, Steven Oliver. 2010. The Political Economy of Plunder: Economic Opportunity and Modern Piracy. *SSRN Electronic Journal* . [[Crossref](#)]
3911. Thorsten Beck, Chen Lin, Yue Ma. 2010. Why Do Firms Evade Taxes? The Role of Information Sharing and Financial Sector Outreach. *SSRN Electronic Journal* . [[Crossref](#)]
3912. Peter Frank Nardulli, Buddy Peyton, Joseph W. Bajjalieh. 2010. Institutions and Economic Growth: An Empirical Assessment of the Post WW II Era. *SSRN Electronic Journal* . [[Crossref](#)]
3913. Thorsten Beck. 2010. Legal Institutions and Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
3914. Randall K. Morck, Bernard Yin Yeung. 2010. Agency Problems and the Fate of Capitalism. *SSRN Electronic Journal* . [[Crossref](#)]
3915. Onur Ulas Ince. 2010. 'Progress' Revisited: A Historical Materialist Reappraisal. *SSRN Electronic Journal* . [[Crossref](#)]
3916. Jeffrey A. Frankel. 2010. Mauritius: African Success Story. *SSRN Electronic Journal* . [[Crossref](#)]
3917. Diego A. Comin, Bart Hobijn. 2010. Technology Diffusion and Postwar Growth. *SSRN Electronic Journal* . [[Crossref](#)]

3918. Gautam Bose. 2010. Aspects of Bureaucratic Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
3919. Stelios Michalopoulos, Alireza Naghavi, Giovanni Prarolo. 2010. Trade and Geography in the Economic Origins of Islam: Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
3920. Yuriy Gorodnichenko, Gérard Roland. 2010. Culture, Institutions and the Wealth of Nations. *SSRN Electronic Journal* . [[Crossref](#)]
3921. Lubna Hasan. 2010. Rule of Law, Legal Development and Economic Growth: Perspectives for Pakistan. *SSRN Electronic Journal* . [[Crossref](#)]
3922. Nancy Birdsall, Augusto de la Torre, Felipe Valencia Caicedo. 2010. The Washington Consensus: Assessing a Damaged Brand. *SSRN Electronic Journal* . [[Crossref](#)]
3923. Marek Hlavac. 2010. Economic Development in Pre-Independence Botswana, 1820-1966: Historical Trends, Contributing and Countervailing Factors. *SSRN Electronic Journal* . [[Crossref](#)]
3924. David S. Brown, Andrew B. Whitford, Jeff L. Yates. 2010. Perceptions of the Rule of Law: Evidence About the Impact of Judicial Insulation. *SSRN Electronic Journal* . [[Crossref](#)]
3925. Aleksandar Zaklan, Georg Zachmann, Anne Neumann. 2010. The Dynamics of Global Crude Oil Production. *SSRN Electronic Journal* . [[Crossref](#)]
3926. Randall K. Morck, Bernard Yin Yeung. 2010. Corporatism and the Ghost of the Third Way. *SSRN Electronic Journal* . [[Crossref](#)]
3927. Philipp Harms, Philipp an de Meulen. 2010. Demographic Structure and the Security of Property Rights in Developing Countries – An Empirical Exploration. *SSRN Electronic Journal* . [[Crossref](#)]
3928. Petrik Runst. 2010. De Gustibus Est Disputandum – Behavioral Foundations of Constitutional Political Economy. *SSRN Electronic Journal* . [[Crossref](#)]
3929. Drew Conway. 2010. Networks, Collective Action, and State Formation. *SSRN Electronic Journal* . [[Crossref](#)]
3930. Randall K. Morck, Bernard Yin Yeung. 2010. Economics, History, and Causation. *SSRN Electronic Journal* . [[Crossref](#)]
3931. Oleg Badunenko, Daniel J. Henderson, Romain Houssa. 2010. Explaining African Growth Performance: A Production-Frontier Approach. *SSRN Electronic Journal* . [[Crossref](#)]
3932. Lewis S. Davis, M. Fuat Sener. 2010. Private Patent Protection in the Theory of Schumpeterian Growth. *SSRN Electronic Journal* . [[Crossref](#)]
3933. Johannes W. Fedderke, Chandana Kularatne. 2010. Elites Behaving Badly. *SSRN Electronic Journal* . [[Crossref](#)]
3934. Eldar Madumarov. 2010. The Two-Decade Process of Institutional Adjustment in the Transition Economies of the Former Soviet Union: Overachievers, Mediocre Performers, and Underdogs. *SSRN Electronic Journal* . [[Crossref](#)]
3935. Georgios Georgiadis, Francisco R. Rodriguez, Jose Pineda. 2010. Has the Preston Curve Broken Down?. *SSRN Electronic Journal* . [[Crossref](#)]
3936. Parmendra Sharma, Tom Nguyen. 2010. Law and Banking Development in a South Pacific Island Economy: The Case of Fiji, 1970-2006. *SSRN Electronic Journal* . [[Crossref](#)]
3937. Mehmet Ugur. 2010. Institutions and Economic Performance: A Review of the Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
3938. Valentin Seidler. 2010. Why Did Botswana End Up with Good Institutions: The Role of Culture and Colonial Rule. *SSRN Electronic Journal* . [[Crossref](#)]
3939. Lewis S. Davis. 2010. Institutional Flexibility and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]

3940. Florin Peci, Mario Holzner, Enver Kutllovci. 2010. Determinants of Kosovo Trade: A Gravity Model Approach. *South East European Journal of Economics and Business* 5:2. . [[Crossref](#)]
3941. Zoltan J. Acs. 2010. Entrepreneurship and economic development: the valley of backwardness. *Annals of Innovation & Entrepreneurship* 1:1, 5641. [[Crossref](#)]
3942. Markus Bruckner, Rabah Arezki. 2010. International Commodity Price Shocks, Democracy, and External Debt. *IMF Working Papers* 10:53, 1. [[Crossref](#)]
3943. Reda Cherif, Rabah Arezki. 2010. Development Accounting and the Rise of TFP. *IMF Working Papers* 10:101, 1. [[Crossref](#)]
3944. Raul Razo-Garcia. Estimating the effect of exchange rate flexibility on financial account openness 199-251. [[Crossref](#)]
3945. Peter J. Boettke, Christopher J. Coyne, Peter T. Leeson. Land Grab 173-186. [[Crossref](#)]
3946. James A. Robinson. 2010. Politique industrielle et développement : analyse en termes d'économie politique. *Revue d'économie du développement* 18:4, 21. [[Crossref](#)]
3947. Malmendier Ulrike. 2009. Law and Finance “at the Origin”. *Journal of Economic Literature* 47:4, 1076-1108. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3948. John K. Horowitz. 2009. The Income–Temperature Relationship in a Cross-Section of Countries and its Implications for Predicting the Effects of Global Warming. *Environmental and Resource Economics* 44:4, 475-493. [[Crossref](#)]
3949. Ann L. Owen, Julio Videras, Lewis Davis. 2009. Do all countries follow the same growth process?. *Journal of Economic Growth* 14:4, 265-286. [[Crossref](#)]
3950. Manuel Oechslin. 2009. Creditor protection and the dynamics of the distribution in oligarchic societies. *Journal of Economic Growth* 14:4, 313-344. [[Crossref](#)]
3951. Nobuhiro Mizuno, Ryosuke Okazawa. 2009. Colonial experience and postcolonial underdevelopment in Africa. *Public Choice* 141:3-4, 405-419. [[Crossref](#)]
3952. Jonathan H. Conning, James A. Robinson. 2009. Enclaves and Development: An Empirical Assessment. *Studies in Comparative International Development* 44:4, 359-385. [[Crossref](#)]
3953. Yi Lu, Zhigang Tao. 2009. Contract enforcement and family control of business: Evidence from China. *Journal of Comparative Economics* 37:4, 597-609. [[Crossref](#)]
3954. Ola Olsson. 2009. On the democratic legacy of colonialism. *Journal of Comparative Economics* 37:4, 534-551. [[Crossref](#)]
3955. Ivar Kolstad, Tina Søreide. 2009. Corruption in natural resource management: Implications for policy makers. *Resources Policy* 34:4, 214-226. [[Crossref](#)]
3956. Xavier Tafunell. 2009. Capital Formation in Machinery in Latin America, 1890-1930. *The Journal of Economic History* 69:4, 928-950. [[Crossref](#)]
3957. MARCO H. D. VAN LEEUWEN. 2009. The next generation of historical studies on social mobility: some remarks. *Continuity and Change* 24:3, 547-560. [[Crossref](#)]
3958. Dawood Mamoon, S. Mansoob Murshed. 2009. Want economic growth with good quality institutions? Spend on education. *Education Economics* 17:4, 445-468. [[Crossref](#)]
3959. Terry Haverluk. 2009. The Biomes of Power and Stability. *Focus on Geography* 52:3-4, 66-72. [[Crossref](#)]
3960. Gema Fabro, José Aixalá. 2009. Economic Growth and Institutional Quality: Global and Income-Level Analyses. *Journal of Economic Issues* 43:4, 997-1023. [[Crossref](#)]
3961. Adeel Malik, Jonathan R.W. Temple. 2009. The geography of output volatility. *Journal of Development Economics* 90:2, 163-178. [[Crossref](#)]

3962. Daron Acemoglu, Simon Johnson, James A. Robinson, Pierre Yared. 2009. Reevaluating the modernization hypothesis. *Journal of Monetary Economics* **56**:8, 1043-1058. [[Crossref](#)]
3963. Charalambos Tsangarides, Pierre Ewencyk, Michal Hulej, Mahvash Saeed Qureshi. 2009. Are Africa's Currency Unions Good for Trade?. *IMF Staff Papers* **56**:4, 876-918. [[Crossref](#)]
3964. S. Bhattacharyya. 2009. Root Causes of African Underdevelopment. *Journal of African Economies* **18**:5, 745-780. [[Crossref](#)]
3965. BERNARDO MUELLER. 2009. The Fiscal Imperative and the Role of Public Prosecutors in Brazilian Environmental Policy. *Law & Policy* **91**. . [[Crossref](#)]
3966. Yann Algan. 2009. Two Book Reviews of Institutions and Economic Performance. *The Economic Journal* **119**:541, F536-F541. [[Crossref](#)]
3967. Kai Carstensen, Erich Gundlach, Susanne Hartmann. 2009. The Augmented Solow Model with Mincerian Schooling and Externalities. *German Economic Review* **10**:4, 448-463. [[Crossref](#)]
3968. David T. Mitchell, Noel D. Campbell. 2009. Corruption's Effect on Business Venturing Within the United States. *American Journal of Economics and Sociology* **68**:5, 1135-1152. [[Crossref](#)]
3969. Jaejoon Woo. 2009. Why Do More Polarized Countries Run More Procyclical Fiscal Policy?. *Review of Economics and Statistics* **91**:4, 850-870. [[Crossref](#)]
3970. Avner Greif. 2009. Qu'est-ce que l'analyse institutionnelle ?. *Tracés* :17, 181-210. [[Crossref](#)]
3971. Sharmistha Self, Richard Grabowski. 2009. Relative gender differentials and Islam in non-Arabic nations: a regional analysis. *International Journal of Development Issues* **8**:2, 102-118. [[Crossref](#)]
3972. Hugo J. Faria, Hugo M. Montesinos. 2009. Does economic freedom cause prosperity? An IV approach. *Public Choice* **141**:1-2, 103-127. [[Crossref](#)]
3973. Kam Ki Tang, Dennis Petrie, D.S. Prasada Rao. 2009. The income-climate trap of health development: A comparative analysis of African and Non-African countries. *Social Science & Medicine* **69**:7, 1099-1106. [[Crossref](#)]
3974. Katharina Wick, Erwin Bulte. 2009. The Curse of Natural Resources. *Annual Review of Resource Economics* **1**:1, 139-156. [[Crossref](#)]
3975. Tiago Neves Sequeira, Margarida Rodrigues. 2009. Social or human infrastructure? Re-examining essential determinants of output per worker among countries. *Applied Economics Letters* **16**:14, 1455-1459. [[Crossref](#)]
3976. Saul Estrin,, Jan Hanousek,, Evžen Kočenda,, Jan Svejnar. 2009. The Effects of Privatization and Ownership in Transition Economies. *Journal of Economic Literature* **47**:3, 699-728. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3977. Mark J. Roe,, Jordan I. Siegel. 2009. Finance and Politics: A Review Essay Based on Kenneth Dam's Analysis of Legal Traditions in The Law-Growth Nexus. *Journal of Economic Literature* **47**:3, 781-800. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3978. Lloyd P. Steier. 2009. Familial capitalism in global institutional contexts: Implications for corporate governance and entrepreneurship in East Asia. *Asia Pacific Journal of Management* **26**:3, 513-535. [[Crossref](#)]
3979. Erich Gundlach, Martin Paldam. 2009. A farewell to critical junctures: Sorting out long-run causality of income and democracy. *European Journal of Political Economy* **25**:3, 340-354. [[Crossref](#)]
3980. Peter T. Leeson, Peter J. Boettke. 2009. Two-tiered entrepreneurship and economic development. *International Review of Law and Economics* **29**:3, 252-259. [[Crossref](#)]
3981. Luis Angeles, Kyriakos C. Neanidis. 2009. Aid effectiveness: the role of the local elite. *Journal of Development Economics* **90**:1, 120-134. [[Crossref](#)]

3982. 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](#)]
3983. Kunal Sen, Dirk Willem Te Velde. 2009. State Business Relations and Economic Growth in Sub-Saharan Africa. *Journal of Development Studies* 45:8, 1267-1283. [[Crossref](#)]
3984. Thanh Le. 2009. Trade, Remittances, Institutions, and Economic Growth. *International Economic Journal* 23:3, 391-408. [[Crossref](#)]
3985. Alex Mandilaras, Helen Popper. 2009. Capital Flows, Capitalization, and Openness in Emerging East Asian Economies. *Review of International Economics* 17:4, 734-750. [[Crossref](#)]
3986. SAMBIT BHATTACHARYYA, STEVE DOWRICK, JANE GOLLEY. 2009. Institutions and Trade: Competitors or Complements in Economic Development?. *Economic Record* 85:270, 318-330. [[Crossref](#)]
3987. JERE R. FRANCIS, SHAWN HUANG, INDER K. KHURANA, RAYNOLDE PEREIRA. 2009. Does Corporate Transparency Contribute to Efficient Resource Allocation?. *Journal of Accounting Research* 47:4, 943-989. [[Crossref](#)]
3988. Taekyoon Kim. 2009. External-Internal Nexus for the Sources of Insecurity in the Third World. *International Area Review* 12:2, 61-84. [[Crossref](#)]
3989. Newton Paulo Bueno. 2009. Institutions and Natural Resources Sustainability in Poor Socio-Ecological Systems: Closing some Dynamical Loops. *Journal of Interdisciplinary Economics* 21:3, 233-253. [[Crossref](#)]
3990. Nathan Nunn. 2009. The Importance of History for Economic Development. *Annual Review of Economics* 1:1, 65-92. [[Crossref](#)]
3991. Timothy Besley,, Torsten Persson. 2009. The Origins of State Capacity: Property Rights, Taxation, and Politics. *American Economic Review* 99:4, 1218-1244. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
3992. Jacob Dearmon, Kevin Grier. 2009. Trust and development. *Journal of Economic Behavior & Organization* 71:2, 210-220. [[Crossref](#)]
3993. Wonik Kim. 2009. Rethinking Colonialism and the Origins of the Developmental State in East Asia. *Journal of Contemporary Asia* 39:3, 382-399. [[Crossref](#)]
3994. Gustav Hansson. 2009. What Determines Rule of Law? An Empirical Investigation of Rival Models. *Kyklos* 62:3, 371-393. [[Crossref](#)]
3995. Mina Balamounie-Lutz, George Mavrotas. 2009. Aid Effectiveness: Looking at the Aid-Social Capital-Growth Nexus. *Review of Development Economics* 13:3, 510-525. [[Crossref](#)]
3996. Michael Alexeev, Robert Conrad. 2009. The Elusive Curse of Oil. *Review of Economics and Statistics* 91:3, 586-598. [[Crossref](#)]
3997. 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](#)]
3998. John R. Heilbrunn. 10. L'Afrique et l'économie politique internationale 255-287. [[Crossref](#)]
3999. Frederic S. Mishkin. 2009. Globalization and financial development. *Journal of Development Economics* 89:2, 164-169. [[Crossref](#)]
4000. D. S. Bieri. 2009. Financial stability, the Basel Process and the new geography of regulation. *Cambridge Journal of Regions, Economy and Society* 2:2, 303-331. [[Crossref](#)]
4001. C. Mónica Capra, Tomomi Tanaka, Colin F. Camerer, Lauren Feiler, Veronica Sovero, Charles N. Noussair. 2009. The Impact of Simple Institutions in Experimental Economies with Poverty Traps. *The Economic Journal* 119:539, 977-1009. [[Crossref](#)]

4002. JEAN PAUL AZAM, ROBERT BATES, BRUNO BIAIS. 2009. POLITICAL PREDATION AND ECONOMIC DEVELOPMENT. *Economics & Politics* 21:2, 255-277. [[Crossref](#)]
4003. PIERRE-GUILLAUME MÉON, KHALID SEKKAT, LAURENT WEILL. 2009. INSTITUTIONAL CHANGES NOW AND BENEFITS TOMORROW: HOW SOON IS TOMORROW?. *Economics & Politics* 21:2, 319-357. [[Crossref](#)]
4004. Fernando Zanella, Christopher Westley. 2009. The Western Expansion as a Common Pool Problem: The Contrasting Histories of the Brazilian and North American Pioneers. *American Journal of Economics and Sociology* 68:3, 775-789. [[Crossref](#)]
4005. 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](#)]
4006. Catherine S. Norman. 2009. Rule of Law and the Resource Curse: Abundance Versus Intensity. *Environmental and Resource Economics* 43:2, 183-207. [[Crossref](#)]
4007. Claudia R. Williamson. 2009. Informal institutions rule: institutional arrangements and economic performance. *Public Choice* 139:3-4, 371-387. [[Crossref](#)]
4008. Ali Burak Güven. 2009. Reforming Sticky Institutions: Persistence and Change in Turkish Agriculture. *Studies in Comparative International Development* 44:2, 162-187. [[Crossref](#)]
4009. Matthieu Chemin. 2009. Do judiciaries matter for development? Evidence from India. *Journal of Comparative Economics* 37:2, 230-250. [[Crossref](#)]
4010. Jorge Balat, Irene Brambilla, Guido Porto. 2009. Realizing the gains from trade: Export crops, marketing costs, and poverty. *Journal of International Economics* 78:1, 21-31. [[Crossref](#)]
4011. Tomasz Iwanow, Colin Kirkpatrick. 2009. Trade Facilitation and Manufactured Exports: Is Africa Different?. *World Development* 37:6, 1039-1050. [[Crossref](#)]
4012. Nathan J Ashby. 2009. Institutions and Human Progress: An Analysis of International Pooled Data. *Eastern Economic Journal* 35:3, 396-414. [[Crossref](#)]
4013. R. Torvik. 2009. Why do some resource-abundant countries succeed while others do not?. *Oxford Review of Economic Policy* 25:2, 241-256. [[Crossref](#)]
4014. Douglas Reynolds, Marek Kolodziej. 2009. North American Natural Gas Supply Forecast: The Hubbert Method Including the Effects of Institutions. *Energies* 2:2, 269-306. [[Crossref](#)]
4015. William R. Hauk, Romain Wacziarg. 2009. A Monte Carlo study of growth regressions. *Journal of Economic Growth* 14:2, 103-147. [[Crossref](#)]
4016. Nicolas van de Walle. 2009. The Institutional Origins of Inequality in Sub-Saharan Africa. *Annual Review of Political Science* 12:1, 307-327. [[Crossref](#)]
4017. Macartan Humphreys, Jeremy M. Weinstein. 2009. Field Experiments and the Political Economy of Development. *Annual Review of Political Science* 12:1, 367-378. [[Crossref](#)]
4018. Éloi Laurent. 2009. Écologie et inégalités. *Revue de l'OFCE* n° 109:2, 33-57. [[Crossref](#)]
4019. Vladimir Ponczek, Enlinson Mattos. 2009. Institutions and economic volatility: democracy versus risk of expropriation. *Journal of Economic Studies* 36:2, 184-194. [[Crossref](#)]
4020. Kevin Sylwester. 2009. A note on democratization: does history still matter?. *Applied Economics Letters* 16:8, 785-789. [[Crossref](#)]
4021. . Why does it take so long to collect on a bad check through the courts? A case of institutional path dependence with special reference to the MENA region 91-117. [[Crossref](#)]
4022. Arjan M. Lejour, Vladimir Solanic, Paul J. G. Tang. 2009. EU Accession and Income Growth: An Empirical Approach. *Transition Studies Review* 16:1, 127-144. [[Crossref](#)]



4023. Klaus Deininger, Songqing Jin. 2009. Securing property rights in transition: Lessons from implementation of China's rural land contracting law. *Journal of Economic Behavior & Organization* 70:1-2, 22-38. [[Crossref](#)]
4024. Ben Li, Yi Lu. 2009. Geographic concentration and vertical disintegration: Evidence from China. *Journal of Urban Economics* 65:3, 294-304. [[Crossref](#)]
4025. Diana Weinhold, Usha Nair-Reichert. 2009. Innovation, Inequality and Intellectual Property Rights. *World Development* 37:5, 889-901. [[Crossref](#)]
4026. Diego Comin, Bart Hobijn. 2009. Lobbies and Technology Diffusion. *Review of Economics and Statistics* 91:2, 229-244. [[Crossref](#)]
4027. James Feyrer, Bruce Sacerdote. 2009. Colonialism and Modern Income: Islands as Natural Experiments. *Review of Economics and Statistics* 91:2, 245-262. [[Crossref](#)]
4028. Peter Blair Henry,, Conrad Miller. 2009. Institutions versus Policies: A Tale of Two Islands. *American Economic Review* 99:2, 261-267. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
4029. Laura N. Beny,, Lisa D. Cook. 2009. Metals or Management? Explaining Africa's Recent Economic Growth Performance. *American Economic Review* 99:2, 268-274. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
4030. Richard S. J. Tol,. 2009. The Economic Effects of Climate Change. *Journal of Economic Perspectives* 23:2, 29-51. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4031. Ralf Bebenroth, Diemo Dietrich, Uwe Vollmer. 2009. Bank regulation and supervision in bank-dominated financial systems: a comparison between Japan and Germany. *European Journal of Law and Economics* 27:2, 177-209. [[Crossref](#)]
4032. Robert T. Deacon. 2009. Public good provision under dictatorship and democracy. *Public Choice* 139:1-2, 241-262. [[Crossref](#)]
4033. Tim Wegenast. 2009. The Legacy of Landlords: Educational Distribution and Development in a Comparative Perspective. *Zeitschrift für Vergleichende Politikwissenschaft* 3:1, 81-107. [[Crossref](#)]
4034. Mauricio Drelichman. 2009. License to till: The privileges of the Spanish Mesta as a case of second-best institutions. *Explorations in Economic History* 46:2, 220-240. [[Crossref](#)]
4035. Paul Collier, Anke Hoeffler. 2009. Testing the neocon agenda: Democracy in resource-rich societies. *European Economic Review* 53:3, 293-308. [[Crossref](#)]
4036. 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](#)]
4037. André Faria, Paolo Mauro. 2009. Institutions and the external capital structure of countries. *Journal of International Money and Finance* 28:3, 367-391. [[Crossref](#)]
4038. Benno Torgler, Friedrich Schneider. 2009. The impact of tax morale and institutional quality on the shadow economy. *Journal of Economic Psychology* 30:2, 228-245. [[Crossref](#)]
4039. CHRISTOPHER J. COYNE, PETER J. BOETTKE. 2009. The problem of credible commitment in reconstruction\*. *Journal of Institutional Economics* 5:01, 1. [[Crossref](#)]
4040. SAMBIT BHATTACHARYYA. 2009. Institutions, diseases, and economic progress: a unified framework. *Journal of Institutional Economics* 5:01, 65. [[Crossref](#)]
4041. Horst Feldmann. 2009. Geography and Labor Market Performance. *Eastern Economic Journal* 35:2, 190-208. [[Crossref](#)]
4042. Amy R. Poteete. 2009. Is Development Path Dependent or Political? A Reinterpretation of Mineral-Dependent Development in Botswana. *The Journal of Development Studies* 45:4, 544-571. [[Crossref](#)]
4043. Victor Nee, Sonja Oppen. 2009. Bureaucracy and Financial Markets. *Kyklos* 62:2, 293-315. [[Crossref](#)]

4044. 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](#)]
4045. Raghav Gaiha, Katsushi Imai, Mani Arul Nandhi. 2009. Millennium Development Goal of Halving Poverty in Asia. *Journal of Asian and African Studies* 44:2, 215-237. [[Crossref](#)]
4046. KEE-HONG BAE, VIDHAN K. GOYAL. 2009. Creditor Rights, Enforcement, and Bank Loans. *The Journal of Finance* 64:2, 823-860. [[Crossref](#)]
4047. James Gwartney. 2009. Institutions, Economic Freedom, and Cross-Country Differences in Performance. *Southern Economic Journal* 75:4, 937-956. [[Crossref](#)]
4048. Donald G. Freeman. 2009. The 'Resource Curse' and regional US development. *Applied Economics Letters* 16:5, 527-530. [[Crossref](#)]
4049. 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](#)]
4050. Richard Ashley. 2009. Assessing the credibility of instrumental variables inference with imperfect instruments via sensitivity analysis. *Journal of Applied Econometrics* 24:2, 325-337. [[Crossref](#)]
4051. Gernot Doppelhofer, Melvyn Weeks. 2009. Jointness of growth determinants. *Journal of Applied Econometrics* 24:2, 209-244. [[Crossref](#)]
4052. Alberto Chong, Mark Gradstein. 2009. Volatility and firm growth. *Journal of Economic Growth* 14:1, 1-25. [[Crossref](#)]
4053. Pelle Ahlerup, Ola Olsson, David Yanagizawa. 2009. Social capital vs institutions in the growth process. *European Journal of Political Economy* 25:1, 1-14. [[Crossref](#)]
4054. Sambit Bhattacharyya. 2009. Unbundled institutions, human capital and growth. *Journal of Comparative Economics* 37:1, 106-120. [[Crossref](#)]
4055. Elias Papaioannou. 2009. What drives international financial flows? Politics, institutions and other determinants. *Journal of Development Economics* 88:2, 269-281. [[Crossref](#)]
4056. Keun Lee, Byung-Yeon Kim. 2009. Both Institutions and Policies Matter but Differently for Different Income Groups of Countries: Determinants of Long-Run Economic Growth Revisited. *World Development* 37:3, 533-549. [[Crossref](#)]
4057. Mark Dincecco. 2009. Fiscal Centralization, Limited Government, and Public Revenues in Europe, 1650-1913. *The Journal of Economic History* 69:1, 48-103. [[Crossref](#)]
4058. Christiana Stoddard. 2009. Why did Education Become Publicly Funded? Evidence from the Nineteenth-Century Growth of Public Primary Schooling in the United States. *The Journal of Economic History* 69:1, 172-201. [[Crossref](#)]
4059. Matthias Helble, Ben Shepherd, John S. Wilson. 2009. Transparency and Regional Integration in the Asia Pacific. *World Economy* 32:3, 479-508. [[Crossref](#)]
4060. Randall M. Packard. 2009. "Roll Back Malaria, Roll in Development"? Reassessing the Economic Burden of Malaria. *Population and Development Review* 35:1, 53-87. [[Crossref](#)]
4061. siong hook law, muzafar shah habibullah. 2009. THE DETERMINANTS OF FINANCIAL DEVELOPMENT: INSTITUTIONS, OPENNESS AND FINANCIAL LIBERALISATION. *South African Journal of Economics* 77:1, 45-58. [[Crossref](#)]
4062. Andrew B. Whitford, Karen Wong. 2009. Political and Social Foundations for Environmental Sustainability. *Political Research Quarterly* 62:1, 190-204. [[Crossref](#)]
4063. Pierre Malgrange, Patrick Plane. 2009. Économie du développement et de la transition : présentation générale. *Économie & prévision* n° 186:5, 1-10. [[Crossref](#)]

4064. Toke S. Aidt, Peter S. Jensen. 2009. The taxman tools up: An event history study of the introduction of the personal income tax. *Journal of Public Economics* **93**:1-2, 160-175. [[Crossref](#)]
4065. Matthew Lange. 2009. Developmental Crises: A Comparative-Historical Analysis of State-Building in Colonial Botswana and Malaysia. *Commonwealth & Comparative Politics* **47**:1, 1-27. [[Crossref](#)]
4066. Christopher J. Coyne, Peter T. Leeson. 2009. Media as a Mechanism of Institutional Change and Reinforcement. *Kyklos* **62**:1, 1-14. [[Crossref](#)]
4067. Christian Volpe Martincus, Andrés Gallo. 2009. Institutions and Export Specialization: Just Direct Effects?. *Kyklos* **62**:1, 129-149. [[Crossref](#)]
4068. Horst Feldmann. 2009. The Quality of Industrial Relations and Unemployment in Developing Countries. *Review of Development Economics* **13**:1, 56-69. [[Crossref](#)]
4069. David Fielding, Sebastian Torres. 2009. Health, Wealth, Fertility, Education, and Inequality. *Review of Development Economics* **13**:1, 39-55. [[Crossref](#)]
4070. THEO S. EICHER, ANDREAS LEUKERT. 2009. Institutions and Economic Performance: Endogeneity and Parameter Heterogeneity. *Journal of Money, Credit and Banking* **41**:1, 197-219. [[Crossref](#)]
4071. Pushan Dutt. 2009. Trade protection and bureaucratic corruption: an empirical investigation. *Canadian Journal of Economics/Revue canadienne d'économie* **42**:1, 155-183. [[Crossref](#)]
4072. Raghuram G. Rajan. 2009. Rent Preservation and the Persistence of Underdevelopment. *American Economic Journal: Macroeconomics* **1**:1, 178-218. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4073. Charles Kenny. 2009. There's more to life than money: Exploring the levels/growth paradox in income and health. *Journal of International Development* **21**:1, 24-41. [[Crossref](#)]
4074. Dino Falaschetti. Theory 3-13. [[Crossref](#)]
4075. Dino Falaschetti. Law 69-96. [[Crossref](#)]
4076. Graham A. Davis. Extractive Economies, Growth, and the Poor 37-60. [[Crossref](#)]
4077. . References 381-396. [[Crossref](#)]
4078. Thi Bich Tran, R. Quentin Grafton, Tom Kompas. 2009. Institutions matter: The case of Vietnam. *The Journal of Socio-Economics* **38**:1, 1-12. [[Crossref](#)]
4079. Mustapha K. Nabli, Carlos Silva-Jáuregui. Democracy for Better Governance and Higher Economic Growth in the MENA Region? 37-67. [[Crossref](#)]
4080. Simeon Djankov, Yingyi Qian, Gérard Roland, Ekaterina Zhuravskaya. A Portrait of the Chinese Entrepreneur 82-99. [[Crossref](#)]
4081. Steven N. Durlauf, Paul A. Johnson, Jonathan R. W. Temple. The Methods of Growth Econometrics 1119-1179. [[Crossref](#)]
4082. Xavier Debrun, Manmohan S. Kumar. The Discipline-Enhancing Role of Fiscal Institutions: Theory and Empirical Evidence 51-88. [[Crossref](#)]
4083. David Fielding, George Mavrotas. On the Volatility and Unpredictability of Aid 58-78. [[Crossref](#)]
4084. Alexandre Rands Barros, André Matos Magalhães. Northeast Brazil under the Lula Government 283-301. [[Crossref](#)]
4085. Jutta Bolt, Dirk Bezemer. 2009. Understanding Long-Run African Growth: Colonial Institutions or Colonial Education?. *The Journal of Development Studies* **45**:1, 24-54. [[Crossref](#)]
4086. Vatcharin Sirimaneetham, Jonathan R.W. Temple. 2009. Macroeconomic Stability and the Distribution of Growth Rates. *The World Bank Economic Review* **23**:3, 443-479. [[Crossref](#)]
4087. Kim P. Huynh, David T. Jacho-Chávez. A nonparametric quantile analysis of growth and governance 193-221. [[Crossref](#)]

4088. Mihail Miletkov, M. Babajide Wintoki. Legal institutions, democracy and financial sector development 171-196. [[Crossref](#)]
4089. . Bibliography 337-361. [[Crossref](#)]
4090. MINA BALIAMOUNE-LUTZ. 2009. HUMAN WELL-BEING EFFECTS OF INSTITUTIONS AND SOCIAL CAPITAL. *Contemporary Economic Policy* 27:1, 54-66. [[Crossref](#)]
4091. Gareth Williams, Alex Duncan, Pierre Landell-Mills, Sue Unsworth. 2009. Politics and Growth. *Development Policy Review* 27:1, 5-31. [[Crossref](#)]
4092. Terry L. Anderson, Dominic P. Parker. 2009. Economic development lessons from and for North American Indian economies\*. *Australian Journal of Agricultural and Resource Economics* 53:1, 105-127. [[Crossref](#)]
4093. NILS-PETTER LAGERLÖF. 2009. Slavery and Other Property Rights 1. *Review of Economic Studies* 76:1, 319-342. [[Crossref](#)]
4094. Barbara G. Katz, Joel Owen. 2009. Are property rights enough? Re-evaluating a big-bang claim 1. *Economics of Transition* 17:1, 75-96. [[Crossref](#)]
4095. Gilles Duranton, Andrés Rodríguez-Pose, Richard Sandall. 2009. Family Types and the Persistence of Regional Disparities in Europe. *Economic Geography* 85:1, 23-47. [[Crossref](#)]
4096. Mark Dincecco. 2009. The Political Economy of Fiscal Prudence in Historical Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
4097. Stephen J. Weymouth, J. Lawrence Broz. 2009. Partisanship versus Institutions as Determinants of Property Rights: Firm-Level Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
4098. Patricia Funk, Christina Gathmann. 2009. Does Direct Democracy Reduce the Size of Government? New Evidence from Historical Data, 1890-2000. *SSRN Electronic Journal* . [[Crossref](#)]
4099. Brian Kelleher Richter, Jeffrey F. Timmons. 2009. Why Not Adopt Better Institutions?. *SSRN Electronic Journal* . [[Crossref](#)]
4100. Brian Kelleher Richter, Jeffrey F. Timmons. 2009. Time and the Deep Determinants: Tortoise or Hare?. *SSRN Electronic Journal* . [[Crossref](#)]
4101. Julian Du, Yi Lu, Zhigang Tao. 2009. Property Rights Protection and Allocation of Investment: Evidence from China's Private Firms. *SSRN Electronic Journal* . [[Crossref](#)]
4102. Valentina P. Dimitrova-Grajzl, Eszter Simon. 2009. Political Trust of Emerging Elites and Initial Conditions: The Effect of Varieties of Socialism. *SSRN Electronic Journal* . [[Crossref](#)]
4103. Mohammad Amin, Simeon Djankov. 2009. Democracy and Reforms. *SSRN Electronic Journal* . [[Crossref](#)]
4104. Jana Stoever. 2009. Do Institutions Affect Sustainability?. *SSRN Electronic Journal* . [[Crossref](#)]
4105. Jan-Emmanuel De Neve. 2009. Endogenous Preferences: The Political Consequences of Economic Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4106. Jiaren Pang, Haibin Wu. 2009. Contract Enforcement and the Allocation of Capital. *SSRN Electronic Journal* . [[Crossref](#)]
4107. Stefan Voigt. 2009. Positive Constitutional Economics - A Survey of Recent Developments. *SSRN Electronic Journal* . [[Crossref](#)]
4108. Michael Woolcock, Vijayendra Rao, Simon Richard Stanislaw Szreter. 2009. How and Why Does History Matter for Development Policy?. *SSRN Electronic Journal* . [[Crossref](#)]
4109. James Feyrer. 2009. Trade and Income -- Exploiting Time Series in Geography. *SSRN Electronic Journal* . [[Crossref](#)]
4110. Chris Blattman, Edward Miguel. 2009. Civil War. *SSRN Electronic Journal* . [[Crossref](#)]

4111. Erich Gundlach, Martin Paldam. 2009. The Agricultural and the Democratic Transitions Causality and the Roundup Model. *SSRN Electronic Journal* . [[Crossref](#)]
4112. Man-Keung Tang, Shang-Jin Wei. 2009. The Value of Making Commitments Externally: Evidence from WTO Accessions. *SSRN Electronic Journal* . [[Crossref](#)]
4113. Robert D. Innes, Arnab Mitra. 2009. Is Dishonesty Contagious? An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
4114. Gabriel Leon. 2009. Soldiers or Bureaucrats? Conflict and the Military's Role in Policy-Making. *SSRN Electronic Journal* . [[Crossref](#)]
4115. Ying Fang. 2009. Do Institutions Matter? Estimating the Effect of Institutions on Economic Performance in China. *SSRN Electronic Journal* . [[Crossref](#)]
4116. T. Paul Schultz. 2009. Population and Health Policies. *SSRN Electronic Journal* . [[Crossref](#)]
4117. Peter J. Boettke, Christopher J. Coyne, Peter T. Leeson. 2009. Comparative Historical Political Economy. *SSRN Electronic Journal* . [[Crossref](#)]
4118. Joel F. Houston, Chen Lin, Yue Ma. 2009. Causes and Consequences of International Bank Flows. *SSRN Electronic Journal* . [[Crossref](#)]
4119. Mehmet Caner, Melinda Sandler Morrill. 2009. A New Paradigm: A Joint Test of Structural and Correlation Parameters in Instrumental Variables Regression When Perfect Exogeneity is Violated. *SSRN Electronic Journal* . [[Crossref](#)]
4120. Oleksandr Shepotylo. 2009. Export Diversification across Industries and Space: Do CIS Countries Diversify Enough?. *SSRN Electronic Journal* . [[Crossref](#)]
4121. Ozde Oztekin. 2009. Capital Structure Decisions Around the World: Which Factors are Reliably Important?. *SSRN Electronic Journal* . [[Crossref](#)]
4122. Wendy Carlin. 2009. Ownership, Corporate Governance, Specialization and Performance: Interpreting Recent Evidence for OECD Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4123. Thomas Barnebeck Andersen, Jeanet Bentzen, Carl-Johan Lars Dalgaard, Pablo Selaya. 2009. Lightning, IT Diffusion and Economic Growth Across US States. *SSRN Electronic Journal* . [[Crossref](#)]
4124. Nicola Gennaioli, Alberto Martin, Stefano Rossi. 2009. Institutions, Public Debt and Foreign Finance. *SSRN Electronic Journal* . [[Crossref](#)]
4125. Jean-Paul Faguet, Fabio Sánchez. 2009. Decentralization and Access to Social Services in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
4126. Julian Du, Yi Lu, Zhigang Tao. 2009. China as a Regulatory State. *SSRN Electronic Journal* . [[Crossref](#)]
4127. Christos Pitelis. 2009. Firms, Business and Government: A Critical Account and Extension. *SSRN Electronic Journal* . [[Crossref](#)]
4128. Julian Du, Zhigang Tao, Yi Lu. 2009. Institutions, Culture Distance, and FDI Location Choice: Evidence from China. *SSRN Electronic Journal* . [[Crossref](#)]
4129. Julian Du, Yi Lu, Zhigang Tao. 2009. Contract Enforcement and Vertical Integration: Evidence from China's Manufacturing Firms. *SSRN Electronic Journal* . [[Crossref](#)]
4130. Chong-En Bai, Julian Du, Yi Lu, Zhigang Tao. 2009. Property Rights, Finance, and Reinvestment: Evidence from China's Private Enterprises. *SSRN Electronic Journal* . [[Crossref](#)]
4131. Randall K. Morck, M. Deniz Yavuz, Bernard Yin Yeung. 2009. Banking System Control, Capital Allocation and Economy Performance. *SSRN Electronic Journal* . [[Crossref](#)]
4132. John C. Bluedorn, Akos Valentinyi, Michael Vlassopoulos. 2009. The Long-Lived Effects of Historic Climate on the Wealth of Nations. *SSRN Electronic Journal* . [[Crossref](#)]

4133. Fernando Chavarro Miranda. 2009. Poverty and Economic Development an Approach to the Institutional Analysis (Pobreza y Desarrollo Economico: Una Aproximacion al Analisis Institucional) (Spanish). *SSRN Electronic Journal* . [[Crossref](#)]
4134. Emmanuel Frot, Javier Santiso. 2009. Crushed Aid: Fragmentation in Sectoral Aid. *SSRN Electronic Journal* . [[Crossref](#)]
4135. Jan-Emmanuel De Neve. 2009. Ideological Change and the Economics of Voting Behavior in the US, 1920-2008. *SSRN Electronic Journal* . [[Crossref](#)]
4136. Frédéric Gilles Serpoul. 2009. Shareholder Protection and Stock Market Development in France (1852-2007). *SSRN Electronic Journal* . [[Crossref](#)]
4137. Sean Cooney, Peter G. Gahan, Richard James Mitchell. 2009. Legal Origins, Labour Law and the Regulation of Employment Relations. *SSRN Electronic Journal* . [[Crossref](#)]
4138. Erik Gartzke, Dominic Rohner. 2009. The Political Economy of Imperialism, Decolonization, and Development. *SSRN Electronic Journal* . [[Crossref](#)]
4139. Ruben Durante. 2009. Risk, Cooperation and the Economic Origins of Social Trust: An Empirical Investigation. *SSRN Electronic Journal* . [[Crossref](#)]
4140. Constanze Dobler. 2009. The Impact of Formal and Informal Institutions on Per Capita Income. *SSRN Electronic Journal* . [[Crossref](#)]
4141. Joab Corey. 2009. Development in US States, Economic Freedom, and the 'Resource Curse'. *SSRN Electronic Journal* . [[Crossref](#)]
4142. Nicolo Andreula, Alberto Chong, Jorge Guillén. 2009. Institutional Quality and Fiscal Transparency. *SSRN Electronic Journal* . [[Crossref](#)]
4143. Gerrit Faber, Michiel Gerritse. 2009. External Influences on Local Institutions: Spatial Dependence and Openness. *SSRN Electronic Journal* . [[Crossref](#)]
4144. Steve Tawia. 2009. Invest in Africa: A framework for Rational Investment in Sub - Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4145. Jens Christopher Andvig, Joseph Gbewopo Attila. 2009. Crime, Police Corruption and Development: Evidence from Victimization Data. *SSRN Electronic Journal* . [[Crossref](#)]
4146. Alan Gelb, Sina Grasmann. 2009. Déjouer la malédiction pétrolière. *Afrique contemporaine* **229**:1, 87. [[Crossref](#)]
4147. Laurent Weill. 2009. Protection des investisseurs et efficience macroéconomique. *Revue économique* **60**:1, 203. [[Crossref](#)]
4148. Mihasonirina Andrianaivo, Charles Amo Yartey. 2009. Understanding the Growth of African Financial Markets. *IMF Working Papers* **09**:182, 1. [[Crossref](#)]
4149. Raju Jan Singh, Kyung-woo Lee, Markus Haacker. 2009. Determinants and Macroeconomic Impact of Remittances in Sub-Saharan Africa. *IMF Working Papers* **09**:216, 1. [[Crossref](#)]
4150. International Monetary Fund. 2009. Oil Rents, Corruption, and State Stability: Evidence From Panel Data Regressions. *IMF Working Papers* **09**:267, 1. [[Crossref](#)]
4151. José De Sousa, Julie Lochard. 2009. Histoire coloniale et commerce international. *Revue économique* **60**:3, 635. [[Crossref](#)]
4152. Gavin Clarkson, Marshall W. Van Alstyne. 2009. The Social Efficiency of Fairness. *SSRN Electronic Journal* . [[Crossref](#)]
4153. Rosa Capolupo. 2009. The New Growth Theories and Their Empirics after Twenty Years. *Economics: The Open-Access, Open-Assessment E-Journal* **3**:2009-1, 1. [[Crossref](#)]
4154. David M. Levy, Dalibor Roháč. 2009. Praiseworthiness and Endogenous Growth. *Prague Economic Papers* **18**:3, 220-234. [[Crossref](#)]



4155. Justin Yifu Lin. 2008. Economic thoughts from an East Asian perspective: a conceptual framework of viability and development strategy. *China Economic Journal* 1:3, 245-274. [[Crossref](#)]
4156. M. Bosker, H. Garretsen. 2008. Economic development and the geography of institutions. *Journal of Economic Geography* 9:3, 295-328. [[Crossref](#)]
4157. P. S. Rafiqui. 2008. Evolving economic landscapes: why new institutional economics matters for economic geography. *Journal of Economic Geography* 9:3, 329-353. [[Crossref](#)]
4158. . Bibliography 555-593. [[Crossref](#)]
4159. John H. Dunning, Sarianna M. Lundan. 2008. Institutions and the OLI paradigm of the multinational enterprise. *Asia Pacific Journal of Management* 25:4, 573-593. [[Crossref](#)]
4160. Siong Hook Law, A. N. Bany-Arifin. 2008. Institutional Infrastructure and Economic Performance: Dynamic Panel Data Evidence. *Transition Studies Review* 15:3, 542-557. [[Crossref](#)]
4161. Ann L. Owen, Julio Videras. 2008. Trust, cooperation, and implementation of sustainability programs: The case of Local Agenda 21. *Ecological Economics* 68:1-2, 259-272. [[Crossref](#)]
4162. Qiang Chen. 2008. The effect of patent laws on invention rates: Evidence from cross-country panels. *Journal of Comparative Economics* 36:4, 694-704. [[Crossref](#)]
4163. Eduardo A. Cavallo, Jeffrey A. Frankel. 2008. Does openness to trade make countries more vulnerable to sudden stops, or less? Using gravity to establish causality. *Journal of International Money and Finance* 27:8, 1430-1452. [[Crossref](#)]
4164. Sam Hak Kan Tang, Nicolaas Groenewold, Charles Ka Yui Leung. 2008. The link between institutions, technical change and macroeconomic volatility. *Journal of Macroeconomics* 30:4, 1520-1549. [[Crossref](#)]
4165. Adam Honig. 2008. Addressing causality in the effect of capital account liberalization on growth. *Journal of Macroeconomics* 30:4, 1602-1616. [[Crossref](#)]
4166. JEFFREY BEGUN, THEO S. EICHER. 2008. In search of an environmental Kuznets curve in sulphur dioxide concentrations: a Bayesian model averaging approach. *Environment and Development Economics* 13:06, 795. [[Crossref](#)]
4167. S. Altug, A. Filiztekin, S. Pamuk. 2008. Sources of long-term economic growth for Turkey, 1880-2005. *European Review of Economic History* 12:3, 393-430. [[Crossref](#)]
4168. CARRIE B. KERESKES, CLAUDIA R. WILLIAMSON. 2008. Unveiling de Soto's mystery: property rights, capital formation, and development. *Journal of Institutional Economics* 4:3, 299-325. [[Crossref](#)]
4169. Henning Finseraas. 2008. Immigration and Preferences for Redistribution: An Empirical Analysis of European Survey Data. *Comparative European Politics* 6:4, 407-431. [[Crossref](#)]
4170. Ann Davis. 2008. Endogenous Institutions and the Politics of Property: Comparing and Contrasting Douglass North and Karl Polanyi in the Case of Finance. *Journal of Economic Issues* 42:4, 1101-1122. [[Crossref](#)]
4171. Andrea Asoni. 2008. PROTECTION OF PROPERTY RIGHTS AND GROWTH AS POLITICAL EQUILIBRIA. *Journal of Economic Surveys* 22:5, 953-987. [[Crossref](#)]
4172. 2008. An interview with Professor Jeffrey Williamson. *Oxonomics* 3:1, 20-25. [[Crossref](#)]
4173. Stephen J. Redding,, Daniel M. Sturm. 2008. The Costs of Remoteness: Evidence from German Division and Reunification. *American Economic Review* 98:5, 1766-1797. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4174. Sue Bowden, Paul Mosley. 2008. Historical roots of poverty: A symposium. *Journal of International Development* 20:8, 987-995. [[Crossref](#)]

4175. 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](#)]
4176. Sue Bowden, Blessing Chiripanhura, Paul Mosley. 2008. Measuring and explaining poverty in six African countries: A long-period approach. *Journal of International Development* **20**:8, 1049-1079. [[Crossref](#)]
4177. Sue Bowden, Domna Maria Michailidou, Alvaro Pereira. 2008. Chasing mosquitoes: An exploration of the relationship between economic growth, poverty and the elimination of malaria in Southern Europe in the 20th century. *Journal of International Development* **20**:8, 1080-1106. [[Crossref](#)]
4178. Alexander Moradi. 2008. Confronting colonial legacies-lessons from human development in Ghana and Kenya, 1880-2000. *Journal of International Development* **20**:8, 1107-1121. [[Crossref](#)]
4179. Keun Lee, Chung H. Lee. 2008. The miracle to crisis and the mirage of the postcrisis reform in Korea: Assessment after ten years. *Journal of Asian Economics* **19**:5-6, 425-437. [[Crossref](#)]
4180. David R. Hine. 2008. Parameter heterogeneity in growth regressions. *Economics Letters* **101**:2, 126-129. [[Crossref](#)]
4181. Anne Booth. 2008. West Africa in the Southeast Asian Mirror: The Historical Origins of the Post-1960 Divergence. *Itinerario* **32**:3, 61-90. [[Crossref](#)]
4182. Mahvash Saeed Qureshi, Guanghua Wan. 2008. Distributional Consequences of Globalisation: Empirical Evidence from Panel Data. *The Journal of Development Studies* **44**:10, 1424-1449. [[Crossref](#)]
4183. Kevin Sylwester. 2008. Historical Legacy and Institutions Across Countries. *Journal of Applied Economics* **11**:2, 373-398. [[Crossref](#)]
4184. Terry L. Anderson, Dominic P. Parker. 2008. Sovereignty, Credible Commitments, and Economic Prosperity on American Indian Reservations. *The Journal of Law and Economics* **51**:4, 641-666. [[Crossref](#)]
4185. Derek Headey. 2008. The Principal Components of Growth in the Less Developed Countries. *Kyklos* **61**:4, 568-598. [[Crossref](#)]
4186. Edwyna Harris. 2008. COLONIALISM AND LONG-RUN GROWTH IN AUSTRALIA: AN EXAMINATION OF INSTITUTIONAL CHANGE IN VICTORIA'S WATER SECTOR DURING THE NINETEENTH CENTURY. *Australian Economic History Review* **48**:3, 266-279. [[Crossref](#)]
4187. Kris James Mitchener, Marc Weidenmier. 2008. Trade and Empire\*. *The Economic Journal* **118**:533, 1805-1834. [[Crossref](#)]
4188. LOUIS PUTTERMAN. 2008. Agriculture, Diffusion and Development: Ripple Effects of the Neolithic Revolution. *Economica* **75**:300, 729-748. [[Crossref](#)]
4189. 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](#)]
4190. BARRY EICHENGREEN, DAVID LEBLANG. 2008. DEMOCRACY AND GLOBALIZATION. *Economics & Politics* **20**:3, 289-334. [[Crossref](#)]
4191. Konstantinos Angelopoulos, George Economides. 2008. Fiscal policy, rent seeking, and growth under electoral uncertainty: theory and evidence from the OECD. *Canadian Journal of Economics/Revue canadienne d'économie* **41**:4, 1375-1405. [[Crossref](#)]
4192. Katariina Nilsson Hakkala, Pehr-Johan Norbäck, Helena Svaleryd. 2008. Asymmetric Effects of Corruption on FDI: Evidence from Swedish Multinational Firms. *Review of Economics and Statistics* **90**:4, 627-642. [[Crossref](#)]

4193. Raghuram G. Rajan, Arvind Subramanian. 2008. Aid and Growth: What Does the Cross-Country Evidence Really Show?. *Review of Economics and Statistics* 90:4, 643-665. [[Crossref](#)]
4194. Marcello Baquero. 2008. Democracia formal, cultura política informal e capital social no Brasil. *Opinião Pública* 14:2, 380-413. [[Crossref](#)]
4195. J.C. Herbert Emery, Ronald D. Kneebone. 2008. Socialists, Populists, Resources, and the Divergent Development of Alberta and Saskatchewan. *Canadian Public Policy* 34:4, 419-440. [[Crossref](#)]
4196. Ajay Chhibber, Gaurav Nayyar. 2008. Pro-poor growth: explaining the cross-country variation in the growth elasticity of poverty. *International Journal of Development Issues* 7:2, 160-176. [[Crossref](#)]
4197. Graziella Bertocchi, Chiara Strozzi. 2008. International migration and the role of institutions. *Public Choice* 137:1-2, 81-102. [[Crossref](#)]
4198. Amparo Castelló-Climent. 2008. On the distribution of education and democracy. *Journal of Development Economics* 87:2, 179-190. [[Crossref](#)]
4199. Caroline Freund, Bineswaree Bolaky. 2008. Trade, regulations, and income. *Journal of Development Economics* 87:2, 309-321. [[Crossref](#)]
4200. Jørgen Juel Andersen, Silje Aslaksen. 2008. Constitutions and the resource curse. *Journal of Development Economics* 87:2, 227-246. [[Crossref](#)]
4201. Francisco M. Gonzalez, Hugh M. Neary. 2008. Prosperity without conflict. *Journal of Public Economics* 92:10-11, 2170-2181. [[Crossref](#)]
4202. NACI MOCAN. 2008. WHAT DETERMINES CORRUPTION? INTERNATIONAL EVIDENCE FROM MICRODATA. *Economic Inquiry* 46:4, 493-510. [[Crossref](#)]
4203. Camilla Mastromarco. 2008. FOREIGN CAPITAL AND EFFICIENCY IN DEVELOPING COUNTRIES. *Bulletin of Economic Research* 60:4, 351-374. [[Crossref](#)]
4204. Elias Papaioannou, Gregorios Siourounis. 2008. Democratisation and Growth. *The Economic Journal* 118:532, 1520-1551. [[Crossref](#)]
4205. ENRICA DETRAGIACHE, THIERRY TRESSEL, POONAM GUPTA. 2008. Foreign Banks in Poor Countries: Theory and Evidence. *The Journal of Finance* 63:5, 2123-2160. [[Crossref](#)]
4206. Daniel Labaronne, Fahmi Ben-Abdelkader. 2008. Transition institutionnelle des pays méditerranéens et des pays d'Europe de l'Est. Analyse comparative de l'évolution de leurs systèmes de gouvernance. *Revue d'économie politique* Vol. 118:5, 743-776. [[Crossref](#)]
4207. 2008. One Economics, Many Recipes: Globalization, Institutions and Economic Growth. *Indian Growth and Development Review* 1:2, 252-256. [[Crossref](#)]
4208. Joerg Baten, Jan Luiten van Zanden. 2008. Book production and the onset of modern economic growth. *Journal of Economic Growth* 13:3, 217-235. [[Crossref](#)]
4209. Simeon Djankov, Jose G. Montalvo, Marta Reynal-Querol. 2008. The curse of aid. *Journal of Economic Growth* 13:3, 169-194. [[Crossref](#)]
4210. Kristina Nyström. 2008. The institutions of economic freedom and entrepreneurship: evidence from panel data. *Public Choice* 136:3-4, 269-282. [[Crossref](#)]
4211. Mogens K. Justesen. 2008. The effect of economic freedom on growth revisited: New evidence on causality from a panel of countries 1970-1999. *European Journal of Political Economy* 24:3, 642-660. [[Crossref](#)]
4212. Julian Du, Yi Lu, Zhigang Tao. 2008. Economic institutions and FDI location choice: Evidence from US multinationals in China. *Journal of Comparative Economics* 36:3, 412-429. [[Crossref](#)]
4213. Elias Papaioannou, Gregorios Siourounis. 2008. Economic and social factors driving the third wave of democratization. *Journal of Comparative Economics* 36:3, 365-387. [[Crossref](#)]

4214. Frederic L. Pryor. 2008. System as a causal force. *Journal of Economic Behavior & Organization* **67**:3-4, 545-559. [[Crossref](#)]
4215. 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](#)]
4216. Elliott D. Green. 2008. Understanding the Limits to Ethnic Change: Lessons from Uganda's "Lost Counties". *Perspectives on Politics* **6**:3, 473-485. [[Crossref](#)]
4217. David Fielding, Sebastián Torres. 2008. Cows and Conquistadors: A Contribution on the Colonial Origins of Comparative Development. *The Journal of Development Studies* **44**:8, 1081-1099. [[Crossref](#)]
4218. Valerie Cerra, Meenakshi Rishi, Sweta C. Saxena. 2008. Robbing the Riches: Capital Flight, Institutions and Debt. *The Journal of Development Studies* **44**:8, 1190-1213. [[Crossref](#)]
4219. Farhad Rassekh. 2008. Reviving the Invisible Hand: the Case for Classical Liberalism in the Twenty-first Century - By Deepak Lal. *Review of International Economics* **16**:4, 814-816. [[Crossref](#)]
4220. Jack A. Goldstone. 2008. Pathways to State Failure. *Conflict Management and Peace Science* **25**:4, 285-296. [[Crossref](#)]
4221. Lisa Chauvet, Paul Collier. 2008. What are the Preconditions for Turnarounds in Failing States?. *Conflict Management and Peace Science* **25**:4, 332-348. [[Crossref](#)]
4222. Stephan F. Gohmann, Bradley K. Hobbs, Myra McCrickard. 2008. Economic Freedom and Service Industry Growth in the United States. *Entrepreneurship Theory and Practice* **32**:5, 855-874. [[Crossref](#)]
4223. . Development in historical perspective 73-106. [[Crossref](#)]
4224. Eric A. Hanushek,, Ludger Woessmann. 2008. The Role of Cognitive Skills in Economic Development. *Journal of Economic Literature* **46**:3, 607-668. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4225. Winford H. Masanjala, Chris Papageorgiou. 2008. Rough and lonely road to prosperity: a reexamination of the sources of growth in Africa using Bayesian model averaging. *Journal of Applied Econometrics* **23**:5, 671-682. [[Crossref](#)]
4226. Dirk Bezemer, Derek Headey. 2008. Agriculture, Development, and Urban Bias. *World Development* **36**:8, 1342-1364. [[Crossref](#)]
4227. Matteo Cervellati, Piergiuseppe Fortunato, Uwe Sunde. 2008. Hobbes to Rousseau: Inequality, Institutions and Development. *The Economic Journal* **118**:531, 1354-1384. [[Crossref](#)]
4228. Markus Frölich. 2008. Parametric and Nonparametric Regression in the Presence of Endogenous Control Variables. *International Statistical Review* **76**:2, 214-227. [[Crossref](#)]
4229. Guido Tabellini. 2008. The Scope of Cooperation: Values and Incentives \*. *Quarterly Journal of Economics* **123**:3, 905-950. [[Crossref](#)]
4230. 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](#)]
4231. Daron Acemoglu, James A. Robinson. 2008. The Persistence and Change of Institutions in the Americas. *Southern Economic Journal* **75**:2, 281-299. [[Crossref](#)]
4232. Jessica Henson Decker, Jamus Jerome Lim. 2008. What fundamentally drives growth? Revisiting the institutions and economic performance debate. *Journal of International Development* **20**:5, 698-725. [[Crossref](#)]
4233. Omar Azfar, Tugrul Gurgur. 2008. Does corruption affect health outcomes in the Philippines?. *Economics of Governance* **9**:3, 197-244. [[Crossref](#)]
4234. Giuseppe Eusepi, Edgar J. Wilson. 2008. How to make a dis-entrepreneur of the Schumpeterian entrepreneur: the impact of institutional settings on growth. *Public Choice* **136**:1-2, 39-54. [[Crossref](#)]

4235. Victor Chernozhukov, Christian Hansen. 2008. The reduced form: A simple approach to inference with weak instruments. *Economics Letters* **100**:1, 68-71. [[Crossref](#)]
4236. Ingrid Ott, Susanne Soretz. 2008. Growth strategies: Fiscal versus institutional policies. *Economic Modelling* **25**:4, 605-622. [[Crossref](#)]
4237. Harald Badinger. 2008. Trade policy and productivity. *European Economic Review* **52**:5, 867-891. [[Crossref](#)]
4238. Christopher Kingston. 2008. Social structure and cultures of corruption. *Journal of Economic Behavior & Organization* **67**:1, 90-102. [[Crossref](#)]
4239. Alastair Smith. 2008. The Perils of Unearned Income. *The Journal of Politics* **70**:3, 780-793. [[Crossref](#)]
4240. Meghana Ayyagari, Asli Demirgüç-Kunt, Vojislav Maksimovic. 2008. How Well Do Institutional Theories Explain Firms' Perceptions of Property Rights?. *Review of Financial Studies* **21**:4, 1833-1871. [[Crossref](#)]
4241. John Weiss. 2008. The Aid Paradigm for Poverty Reduction: Does It Make Sense?. *Development Policy Review* **26**:4, 407-426. [[Crossref](#)]
4242. Matthias Busse, Jos Luis Groizard. 2008. Foreign Direct Investment, Regulations and Growth. *World Economy* **31**:7, 861-886. [[Crossref](#)]
4243. Holger Strulik. 2008. Social Composition, Social Conflict and Economic Development. *The Economic Journal* **118**:530, 1145-1170. [[Crossref](#)]
4244. Oya Celasun, Jan Walliser. 2008. Predictability of aid: Do fickle donors undermine aid effectiveness?. *Economic Policy* **23**:55, 545-594. [[Crossref](#)]
4245. Lorenzo Pellegrini, Reyer Gerlagh. 2008. Causes of corruption: a survey of cross-country analyses and extended results. *Economics of Governance* **9**:3, 245-263. [[Crossref](#)]
4246. Claudia R. Williamson. 2008. Foreign Aid and Human Development: The Impact of Foreign Aid to the Health Sector. *Southern Economic Journal* **75**:1, 188-207. [[Crossref](#)]
4247. Jun Zhang, Yuan Gao. 2008. Term limits and rotation of Chinese governors: do they matter to economic growth?. *Journal of the Asia Pacific Economy* **13**:3, 274-297. [[Crossref](#)]
4248. Levon Barseghyan. 2008. Entry costs and cross-country differences in productivity and output. *Journal of Economic Growth* **13**:2, 145-167. [[Crossref](#)]
4249. Peter Lorentzen, John McMillan, Romain Wacziarg. 2008. Death and development. *Journal of Economic Growth* **13**:2, 81-124. [[Crossref](#)]
4250. Horst Feldmann. 2008. Peter Bernholz and Roland Vaubel (eds.): Political competition and economic regulation. *Public Choice* **135**:3-4, 501-503. [[Crossref](#)]
4251. Phillip LeBel. 2008. Managing Risk in Africa Through Institutional Reform. *Atlantic Economic Journal* **36**:2, 165-181. [[Crossref](#)]
4252. 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](#)]
4253. Jeffrey B. Nugent. 2008. "Institutions and Economic Performance: The Use and Abuse of Culture in New Institutional Economics": A Response to Heydemann. *Studies in Comparative International Development* **43**:2, 206-217. [[Crossref](#)]
4254. Christian Ahlin, Jiaren Pang. 2008. Are financial development and corruption control substitutes in promoting growth?. *Journal of Development Economics* **86**:2, 414-433. [[Crossref](#)]
4255. Todd Mitton. 2008. Institutions and concentration. *Journal of Development Economics* **86**:2, 367-394. [[Crossref](#)]

4256. JARED RUBIN. 2008. The Lender's Curse: A New Look at the Origin and Persistence of Interest Bans in Islam and Christianity. *The Journal of Economic History* 68:2, 575-579. [[Crossref](#)]
4257. Ramesh Ramsaran, Roger Hosein. 2008. CARICOM: Some Salient Factors Affecting Trade and Competitiveness. *The Round Table* 97:396, 355-375. [[Crossref](#)]
4258. Sambit Bhattacharyya. 2008. Institutions, Globalisation and Empowerment - edited by Kartik C. Roy and Jörn Sideras. *Economic Record* 84:265, 274-276. [[Crossref](#)]
4259. Stephan Haggard, Andrew MacIntyre, Lydia Tiede. 2008. The Rule of Law and Economic Development. *Annual Review of Political Science* 11:1, 205-234. [[Crossref](#)]
4260. Stanley L. Engerman, Kenneth L. Sokoloff. 2008. Debating the Role of Institutions in Political and Economic Development: Theory, History, and Findings. *Annual Review of Political Science* 11:1, 119-135. [[Crossref](#)]
4261. Peter Gourevitch. 2008. The Role of Politics in Economic Development. *Annual Review of Political Science* 11:1, 137-159. [[Crossref](#)]
4262. Daron Acemoglu,, Simon Johnson,, James A. Robinson,, Pierre Yared. 2008. Income and Democracy. *American Economic Review* 98:3, 808-842. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4263. Andrew Williams, Abu Siddique. 2008. The use (and abuse) of governance indicators in economics: a review. *Economics of Governance* 9:2, 131-175. [[Crossref](#)]
4264. Richard S. J. Tol. 2008. Climate, development and malaria: an application of FUND. *Climatic Change* 88:1, 21-34. [[Crossref](#)]
4265. Lewis S. Davis. 2008. Scale effects in growth: A role for institutions. *Journal of Economic Behavior & Organization* 66:2, 403-419. [[Crossref](#)]
4266. Timothy G. Conley, Christian B. Hansen, Robert E. McCulloch, Peter E. Rossi. 2008. A semi-parametric Bayesian approach to the instrumental variable problem. *Journal of Econometrics* 144:1, 276-305. [[Crossref](#)]
4267. 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](#)]
4268. 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](#)]
4269. Macha Kemperman, Robert Lensink. 2008. State capture, income and institutional quality. *Applied Economics Letters* 15:6, 423-426. [[Crossref](#)]
4270. Dennis P. Quinn, A. Maria Toyoda. 2008. Does Capital Account Liberalization Lead to Growth?. *Review of Financial Studies* 21:3, 1403-1449. [[Crossref](#)]
4271. Julian Du. 2008. CORRUPTION AND CORPORATE FINANCE PATTERNS: AN INTERNATIONAL PERSPECTIVE. *Pacific Economic Review* 13:2, 183-208. [[Crossref](#)]
4272. Daron Acemoglu, Michael Golosov, Aleh Tsyvinski. 2008. Political Economy of Mechanisms. *Econometrica* 76:3, 619-641. [[Crossref](#)]
4273. INES LINDNER, HOLGER STRULIK. 2008. Social Fractionalization, Endogenous Appropriation Norms, and Economic Development. *Economica* 75:298, 244-258. [[Crossref](#)]
4274. 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](#)]
4275. Derek D. Headey. 2008. National policies and the sectoral pattern of economic growth. *Agricultural Economics* 38:3, 287-299. [[Crossref](#)]



4276. Laura Alfaro, Sebnem Kalemli-Ozcan, Vadym Volosovych. 2008. Why Doesn't Capital Flow from Rich to Poor Countries? An Empirical Investigation. *Review of Economics and Statistics* **90**:2, 347-368. [[Crossref](#)]
4277. L. Freinkman, V. Dashkeev. 2008. Russia in 2007: Risks of Slowing Economic Growth against the Background of Institutional Stagnation. *Voprosy Ekonomiki* :4, 75-93. [[Crossref](#)]
4278. Philippe Le Billon. 2008. Diamond Wars? Conflict Diamonds and Geographies of Resource Wars. *Annals of the Association of American Geographers* **98**:2, 345-372. [[Crossref](#)]
4279. D. Falaschetti. 2008. CAN LOBBYING PREVENT ANTICOMPETITIVE OUTCOMES? EVIDENCE ON CONSUMER MONOPSONY IN TELECOMMUNICATIONS. *Journal of Competition Law and Economics* **4**:4, 1065-1096. [[Crossref](#)]
4280. 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](#)]
4281. Horst Feldmann. 2008. Business regulation and labor market performance around the world. *Journal of Regulatory Economics* **33**:2, 201-235. [[Crossref](#)]
4282. Omer Gokcekus. 2008. Is it protestant tradition or current protestant population that affects corruption?. *Economics Letters* **99**:1, 59-62. [[Crossref](#)]
4283. Holger Strulik. 2008. Geography, health, and the pace of demo-economic development. *Journal of Development Economics* **86**:1, 61-75. [[Crossref](#)]
4284. Carles Boix. 2008. Economic Roots of Civil Wars and Revolutions in the Contemporary World. *World Politics* **60**:3, 390-437. [[Crossref](#)]
4285. ULRICH WITT. 2008. Observational learning, group selection, and societal evolution. *Journal of Institutional Economics* **4**:01. . [[Crossref](#)]
4286. Quy-Toan Do, Lakshmi Iyer. 2008. Land Titling and Rural Transition in Vietnam. *Economic Development and Cultural Change* **56**:3, 531-579. [[Crossref](#)]
4287. PIERRE-GUILLAUME MÉON, KHALID SEKKAT. 2008. INSTITUTIONAL QUALITY AND TRADE: WHICH INSTITUTIONS? WHICH TRADE?. *Economic Inquiry* **46**:2, 227-240. [[Crossref](#)]
4288. Matthias Busse, José L. Groizard. 2008. Technology Trade in Economic Development. *The World Economy* **31**:4, 569-592. [[Crossref](#)]
4289. BO ROTHSTEIN, JAN TEORELL. 2008. What Is Quality of Government? A Theory of Impartial Government Institutions. *Governance* **21**:2, 165-190. [[Crossref](#)]
4290. Guido Tabellini. 2008. Presidential Address Institutions and Culture. *Journal of the European Economic Association* **6**:2-3, 255-294. [[Crossref](#)]
4291. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2008. Alfred Marshall Lecture Social Capital as Good Culture. *Journal of the European Economic Association* **6**:2-3, 295-320. [[Crossref](#)]
4292. Adam Honig. 2008. Do improvements in government quality necessarily reduce the incidence of costly sudden stops?. *Journal of Banking & Finance* **32**:3, 360-373. [[Crossref](#)]
4293. Robert Feenstra, Hiau Looi Kee. 2008. Export variety and country productivity: Estimating the monopolistic competition model with endogenous productivity. *Journal of International Economics* **74**:2, 500-518. [[Crossref](#)]
4294. Christa N. Brunnschweiler. 2008. Cursing the Blessings? Natural Resource Abundance, Institutions, and Economic Growth. *World Development* **36**:3, 399-419. [[Crossref](#)]
4295. Steven N. Durlauf, Andros Kourtellos, Chih Ming Tan. 2008. Are Any Growth Theories Robust?. *The Economic Journal* **118**:527, 329-346. [[Crossref](#)]

4296. TAKENORI INOKI. 2008. TWO OR THREE PROBLEMS CONCERNING SOCIAL STABILITY AND OUR MEASURES OF WELFARE: WHAT CAN ECONOMISTS LEARN FROM OTHER SOCIAL SCIENCES?. *Japanese Economic Review* **59**:1, 1-16. [[Crossref](#)]
4297. Furong Jin, Keun Lee, Yee-Kyoung Kim. 2008. Changing Engines of Growth in China: From Exports, FDI and Marketization to Innovation and Exports. *China & World Economy* **16**:2, 31-49. [[Crossref](#)]
4298. Daron Acemoglu. 2008. Oligarchic Versus Democratic Societies. *Journal of the European Economic Association* **6**:1, 1-44. [[Crossref](#)]
4299. A. Kuyvenhoven. 2008. Africa, agriculture, aid. *NJAS - Wageningen Journal of Life Sciences* **55**:2, 93-112. [[Crossref](#)]
4300. Daron Acemoglu, James A. Robinson. 2008. Persistence of Power, Elites, and Institutions. *American Economic Review* **98**:1, 267-293. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4301. Valerie Cerra, Sweta Chaman Saxena. 2008. Growth Dynamics: The Myth of Economic Recovery. *American Economic Review* **98**:1, 439-457. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4302. Luis C. Corchón. 2008. Forms of governance and the size of rent-seeking. *Social Choice and Welfare* **30**:2, 197-210. [[Crossref](#)]
4303. Jacques Sadik. 2008. Technology adoption, convergence, and divergence. *European Economic Review* **52**:2, 338-355. [[Crossref](#)]
4304. Theo Eicher, Cecilia García-Peñalosa. 2008. Endogenous strength of intellectual property rights: Implications for economic development and growth. *European Economic Review* **52**:2, 237-258. [[Crossref](#)]
4305. Svetlana Andrianova, Panicos Demetriades, Anja Shortland. 2008. Government ownership of banks, institutions, and financial development. *Journal of Development Economics* **85**:1-2, 218-252. [[Crossref](#)]
4306. Manuel Alejandro Guerrero, Eduardo Rodríguez-Oreggia. 2008. On the individual decisions to commit corruption: A methodological complement. *Journal of Economic Behavior & Organization* **65**:2, 357-372. [[Crossref](#)]
4307. Francesca Gagliardi. 2008. Institutions and economic change: A critical survey of the new institutional approaches and empirical evidence. *The Journal of Socio-Economics* **37**:1, 416-443. [[Crossref](#)]
4308. Martin Paldam, Erich Gundlach. 2008. Two Views on Institutions and Development: The Grand Transition vs the Primacy of Institutions. *Kyklos* **61**:1, 65-100. [[Crossref](#)]
4309. Joseph J. St. Marie, Samuel S. Stanton, Shahdad Naghshpour. 2008. The Colonial Origins of Human Security: Economic, Geographic, and Institutional Determinants. *Politics & Policy* **36**:1, 80-106. [[Crossref](#)]
4310. Nathan Nunn. 2008. The Long-Term Effects of Africa's Slave Trades \*. *Quarterly Journal of Economics* **123**:1, 139-176. [[Crossref](#)]
4311. Coen Teulings, Thijs van Rens. 2008. Education, Growth, and Income Inequality. *Review of Economics and Statistics* **90**:1, 89-104. [[Crossref](#)]
4312. Julian Du, Yi Lu, Zhigang Tao. 2008. FDI location choice: agglomeration vs institutions. *International Journal of Finance & Economics* **13**:1, 92-107. [[Crossref](#)]
4313. Paul H. Rubin. Legal Systems as Frameworks for Market Exchanges 205-228. [[Crossref](#)]
4314. Thorsten Beck, Ross Levine. Legal Institutions and Financial Development 251-278. [[Crossref](#)]
4315. Mary M. Shirley. Institutions and Development 611-638. [[Crossref](#)]
4316. Stanley L. Engerman, Kenneth L. Sokoloff. Institutional and Non-Institutional Explanations of Economic Differences 639-665. [[Crossref](#)]
4317. Marcos Álvarez-Díaz, Gonzalo Caballero Miguez. 2008. The quality of institutions: A genetic programming approach. *Economic Modelling* **25**:1, 161-169. [[Crossref](#)]

4318. Paul Stevens, Evelyn Dietsche. 2008. Resource curse: An analysis of causes, experiences and possible ways forward. *Energy Policy* 36:1, 56-65. [[Crossref](#)]
4319. Christian Daude, Marcel Fratzscher. 2008. The pecking order of cross-border investment. *Journal of International Economics* 74:1, 94-119. [[Crossref](#)]
4320. Aldo Musacchio. 2008. Laws versus Contracts: Shareholder Protections and Ownership Concentration in Brazil, 1890-1950. *Business History Review* 82:3, 445-473. [[Crossref](#)]
4321. Shang-Jin Wei. International Capital Flows 1-8. [[Crossref](#)]
4322. Steven N. Durlauf, Paul A. Johnson. Convergence 1-7. [[Crossref](#)]
4323. Avinash K. Dixit. Economic Governance 1-11. [[Crossref](#)]
4324. Elise S. Brezis, Peter Temin. Elites and Economic Outcomes 1-5. [[Crossref](#)]
4325. Daron Acemoglu. Growth and Institutions 1-8. [[Crossref](#)]
4326. Debraj Ray, Clive Bell. Development Economics 1-20. [[Crossref](#)]
4327. Xavier Sala-i-Martin, Arvind Subramanian. Addressing the Natural Resource Curse: An Illustration from Nigeria 61-92. [[Crossref](#)]
4328. Bright Okogu, Philip Osafo-Kwaako. Issues in Fiscal Policy Management under the Economic Reforms (2003-7) 187-203. [[Crossref](#)]
4329. Gérard Roland. Fast-Moving and Slow-Moving Institutions 134-159. [[Crossref](#)]
4330. Svetlana Andrianova, Panicos Demetriades. Sources and Effectiveness of Financial Development: What We Know and What We Need to Know 10-37. [[Crossref](#)]
4331. C. Bodea, I. A. Elbadawi. 2008. Political Violence and Underdevelopment. *Journal of African Economies* 17:Supplement 2, ii50-ii96. [[Crossref](#)]
4332. Una Okonkwo Osili, Anna Paulson. 2008. What Can We Learn about Financial Access from U.S. Immigrants? The Role of Country of Origin Institutions and Immigrant Beliefs. *The World Bank Economic Review* 22:3, 431-455. [[Crossref](#)]
4333. Michael Bonnal. 2008. Trade Performance and Labor Standards: A Dynamic Panel Data Approach. *SSRN Electronic Journal* . [[Crossref](#)]
4334. Nuno G. Fernandes, Ugur Lel, Darius P. Miller. 2008. Escape from New York: The Market Impact of Loosening Disclosure Requirements. *SSRN Electronic Journal* . [[Crossref](#)]
4335. Harry H. Kelejian, Peter Murrell, Oleksandr Shepotylo. 2008. Spatial Spillovers in the Development of Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4336. Aldo Musacchio. 2008. Do Legal Origins Have Persistent Effects Over Time? A Look at Law and Finance Around the World c. 1900. *SSRN Electronic Journal* . [[Crossref](#)]
4337. William Easterly, Shanker Satyanath, Daniel Berger. 2008. Superpower Interventions and Their Consequences for Democracy. *SSRN Electronic Journal* . [[Crossref](#)]
4338. David Roodman. 2008. Through the Looking Glass, and What OLS Found There: On Growth, Foreign Aid, and Reverse Causality. *SSRN Electronic Journal* . [[Crossref](#)]
4339. Stephen J. Weymouth. 2008. Political Institutions and Property Rights: Veto Players and Foreign Exchange Commitments in 127 Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4340. Christian Leuz, Peter D. Wysocki. 2008. Economic Consequences of Financial Reporting and Disclosure Regulation: A Review and Suggestions for Future Research. *SSRN Electronic Journal* . [[Crossref](#)]
4341. David M. Levy, Dalibor Rohac. 2008. Praiseworthiness and Endogenous Growth. *SSRN Electronic Journal* . [[Crossref](#)]

4342. Peter Grajzl, Valentina P. Dimitrova-Grajzl. 2008. The Choice in the Lawmaking Process: Legal Transplants vs. Indigenous Law. *SSRN Electronic Journal* . [[Crossref](#)]
4343. Daniel Berkowitz, Johannes Moenius. 2008. Law, Trade and the Asian Miracle. *SSRN Electronic Journal* . [[Crossref](#)]
4344. Michael Graff. 2008. Legal Origin and Financial Development: New Evidence for Old Claims? The Creditor Rights Index Revisited. *SSRN Electronic Journal* . [[Crossref](#)]
4345. Una Okonkwo Okonkwo Osili, Anna L. Paulson. 2008. What can We Learn About Financial Access from U.S. Immigrants?. *SSRN Electronic Journal* . [[Crossref](#)]
4346. Martin Paldam, Erich Gundlach. 2008. Two Views on Institutions and Development: The Grand Transition vs the Primacy of Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4347. Holger Strulik. 2008. Voracity and Growth Reconsidered. *SSRN Electronic Journal* . [[Crossref](#)]
4348. Mario García Molina, Eleonora Herrera. 2008. Are There Goodwin Employment-Distribution Cycles? Theoretical and Empirical Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
4349. 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](#)]
4350. Levon Barseghyan, Riccardo DiCecio. 2008. Institutional Causes of Macroeconomic Volatility. *SSRN Electronic Journal* . [[Crossref](#)]
4351. Robert E. Krainer. 2008. On the Role of a Stock Market in the European Bank Loan Market: A Study of France, Germany, and the Euro Area. *SSRN Electronic Journal* . [[Crossref](#)]
4352. Miguel St. Aubyn. 2008. Modernising Public Administration and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4353. Stefan Voigt, Sang-Min Park. 2008. Values and Norms Matter - On the Basic Determinants of Long-Run Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
4354. Delfim Gomes Neto, Francisco José Veiga. 2008. Financial Globalization, Convergence and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4355. Ajay Chhibber, Gaurav Nayyar. 2008. Pro-Poor Growth: Explaining the Cross-Country Variation in the Growth Elasticity of Poverty. *SSRN Electronic Journal* . [[Crossref](#)]
4356. Andrea Asoni. 2008. Colonial Heritage and Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
4357. Adriana Di Liberto, Francesco Pigliaru, Piergiorgio Chelucci. 2008. International TFP Dynamics and Human Capital Stocks: A Panel Data Analysis, 1960-2003. *SSRN Electronic Journal* . [[Crossref](#)]
4358. Luigi Guiso, Paola Sapienza, Luigi Zingales. 2008. Long Term Persistence. *SSRN Electronic Journal* . [[Crossref](#)]
4359. Nauro F. Campos, Francesco Giovannoni. 2008. Lobbying, Corruption and Other Banes. *SSRN Electronic Journal* . [[Crossref](#)]
4360. Sudip Ranjan Basu. 2008. A New Way to Link Development to Institutions, Policies and Geography. *SSRN Electronic Journal* . [[Crossref](#)]
4361. Shiyuan Pan. 2008. Competition among the Elites, Property Rights Protection and Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
4362. Martin Paldam, Erich Gundlach. 2008. The Democratic Transition: A Study of the Causality Between Income and the Gastil Democracy Index. *SSRN Electronic Journal* . [[Crossref](#)]
4363. Ayub Khan Mehar. 2008. Is There a Vicious Circle in Muslim World? Trade Competitiveness and Investment. *SSRN Electronic Journal* . [[Crossref](#)]
4364. 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](#)]

4365. C. A. Bayly. 2008. Indigenous and Colonial Origins of Comparative Economic Development: The Case of Colonial India and Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4366. Gabriel M. Ahlfeldt, Nicolai Wendland. 2008. Spatial Determinants of CBD Emergence: A Micro-Level Case Study on Berlin. *SSRN Electronic Journal* . [[Crossref](#)]
4367. Pierre-Guillaume Meon, Laurent Weill. 2008. Is Corruption an Efficient Grease?. *SSRN Electronic Journal* . [[Crossref](#)]
4368. Adugna Lemi. 2008. Foreign Aid, Foreign Direct Investment and Governance in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4369. Pongsak Hoontrakul. 2008. The Competitiveness of Thailand: Economic Analysis from Competitiveness Reports. *SSRN Electronic Journal* . [[Crossref](#)]
4370. Stephen Knowles, P. Dorian Owen. 2008. Which Institutions are Good for Your Health? The Deep Determinants of Comparative Cross-Country Health Status. *SSRN Electronic Journal* . [[Crossref](#)]
4371. Arghya Ghosh, Peter E. Robertson. 2008. Trade and Expropriation: A Factor Proportions Approach. *SSRN Electronic Journal* . [[Crossref](#)]
4372. Peter Blair Henry, Conrad Miller. 2008. Institutions Versus Policies: A Tale of Two Islands. *SSRN Electronic Journal* . [[Crossref](#)]
4373. Voxi Heinrich S. Amavilah. 2008. Domestic Resources, Governance, Global Links, and the Economic Performance of Sub-Saharan Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4374. Stephan Litschig, Yves Zamboni-Filho. 2008. The Short Arm of the Law: Judicial Institutions and Local Governance in Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
4375. Rainer Schweickert, Inna Melnykovska, Thorsten Drautzburg, Andrea Gawrich. 2008. Institutional Convergence of CIS Towards European Benchmarks. *SSRN Electronic Journal* . [[Crossref](#)]
4376. Paul Collier, Benedikt Goderis. 2008. Commodity Prices, Growth, and the Natural Resource Curse: Reconciling a Conundrum. *SSRN Electronic Journal* . [[Crossref](#)]
4377. Antonella Fazio, Fabio Sánchez. 2008. The Educational Effects of 19th Century Disentailment of Catholic Church Land in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
4378. Julian Du, Zhigang Tao, Yi Lu. 2008. Bank Loans and Trade Credit Under China's Financial Repression. *SSRN Electronic Journal* . [[Crossref](#)]
4379. Hernando Zuleta. 2008. Seasons, Savings and GDP. *SSRN Electronic Journal* . [[Crossref](#)]
4380. Theo S. Eicher, Christian Henn, Chris Papageorgiou. 2008. Trade Creation and Diversion Revisited: Accounting for Model Uncertainty and Natural Trading Partner Effects. *SSRN Electronic Journal* . [[Crossref](#)]
4381. Robert E. Krainer. 2008. On the Role of a Stock Market: A Study of France, Germany, and the Euro Area. *SSRN Electronic Journal* . [[Crossref](#)]
4382. Rosa Capolupo. 2008. Corruption and Armed Conflicts: Some Stirring Around in the Governance Soup. *SSRN Electronic Journal* . [[Crossref](#)]
4383. Joseph Gbewopo Attila. 2008. Corruption, Taxation and Economic Growth: Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
4384. Joseph Gbewopo Attila. 2008. How Do African Populations Perceive Corruption: Microeconomic Evidence from Afrobarometer Data in Twelve Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4385. Mariassunta Giannetti, Yrjö Koskinen. 2008. Investor Protection, Equity Returns and Financial Globalization. *SSRN Electronic Journal* . [[Crossref](#)]
4386. Saumitra Jha. 2008. Trade, Institutions and Religious Tolerance: Evidence from India. *SSRN Electronic Journal* . [[Crossref](#)]



4387. Anna L. Paulson, Una Okonkwo Okonkwo Osili. 2008. What Can We Learn about Financial Access from U.S. Immigrants?. *SSRN Electronic Journal* . [[Crossref](#)]
4388. Michael Walton. 2008. La culture a un impact sur la pauvreté ; mais pas à cause d'une culture de la pauvreté. *Afrique contemporaine* **226**:2, 133. [[Crossref](#)]
4389. Jihad Dagher, Ralph Chami, Peter Montiel, Yasser Abdih. 2008. Remittances and Institutions: Are Remittances a Curse?. *IMF Working Papers* **08**:29, 1. [[Crossref](#)]
4390. Jonathan David Ostry, Andrew Berg, Jeromin Zettelmeyer. 2008. What Makes Growth Sustained?. *IMF Working Papers* **08**:59, 1. [[Crossref](#)]
4391. Chris Papageorgiou, Christian Henn, Theo S. Eicher. 2008. Trade Creation and Diversion Revisited: Accounting for Model Uncertainty and Natural Trading Partner Effects. *IMF Working Papers* **08**:66, 1. [[Crossref](#)]
4392. Abebe Aemro Selassie. 2008. Beyond Macroeconomic Stability: The Quest for Industrialization in Uganda. *IMF Working Papers* **08**:231, 1. [[Crossref](#)]
4393. Rupa Duttagupta, Montfort Mlachila. 2008. What is Really Good for Long-Term Growth? Lessons from a Binary ClassificationTree (BCT) Approach. *IMF Working Papers* **08**:263, 1. [[Crossref](#)]
4394. Gonzalo Salinas, Patrick A. Imam. 2008. Explaining Episodes of Growth Accelerations, Decelerations, and Collapses in Western Africa. *IMF Working Papers* **08**:287, 1. [[Crossref](#)]
4395. Mark Dincecco. 2008. Fiscal Centralization, Limited Government, and Public Revenues in Europe, 1650-1913. *SSRN Electronic Journal* . [[Crossref](#)]
4396. Bruno Ventelou, Jean-Paul Moatti, Yann Videau, Michel Kazatchkine. 2008. 'Time is costly': modelling the macroeconomic impact of scaling-up antiretroviral treatment in sub-Saharan Africa. *AIDS* **22**:1, 107-113. [[Crossref](#)]
4397. Richard Harris. 2008. Development and Hybridity Made Concrete in the Colonies. *Environment and Planning A: Economy and Space* **40**:1, 15-36. [[Crossref](#)]
4398. Anne-Célia Disdier, Thierry Mayer. 2007. Je t'aime, moi non plus: Bilateral opinions and international trade. *European Journal of Political Economy* **23**:4, 1140-1159. [[Crossref](#)]
4399. Amir N. Licht, Chanan Goldschmidt, Shalom H. Schwartz. 2007. Culture rules: The foundations of the rule of law and other norms of governance. *Journal of Comparative Economics* **35**:4, 659-688. [[Crossref](#)]
4400. Quy-Toan Do, Andrei A. Levchenko. 2007. Comparative advantage, demand for external finance, and financial development. *Journal of Financial Economics* **86**:3, 796-834. [[Crossref](#)]
4401. Aldo Musacchio, Ian Read. 2007. Bankers, Industrialists, and their Cliques: Elite Networks in Mexico and Brazil during Early Industrialization. *Enterprise & Society* **8**:4, 842-880. [[Crossref](#)]
4402. ALEXANDER J. FIELD. 2007. Beyond foraging: behavioral science and the future of institutional economics. *Journal of Institutional Economics* **3**:3, 265-291. [[Crossref](#)]
4403. Manuel Couret Branco. 2007. Family, religion and economic performance: A critique of cultural determinism. *Review of Social Economy* **65**:4, 407-424. [[Crossref](#)]
4404. Michael Connolly. 2007. Measuring the Effect of Corruption on Sovereign Bond Ratings. *Journal of Economic Policy Reform* **10**:4, 309-323. [[Crossref](#)]
4405. Indra de Soysa, Ragnhild Nordås. 2007. Islam's Bloody Innards? Religion and Political Terror, 1980-2000. *International Studies Quarterly* **51**:4, 927-943. [[Crossref](#)]
4406. Gareth Austin. 2007. Reciprocal Comparison and African History: Tackling Conceptual Eurocentrism in the Study of Africa's Economic Past. *African Studies Review* **50**:3, 1-28. [[Crossref](#)]
4407. Aldo Musacchio, Ian Read. 2007. Bankers, Industrialists, and their Cliques: Elite Networks in Mexico and Brazil during Early Industrialization. *Enterprise and Society* **8**:4, 842-880. [[Crossref](#)]



4408. S. Girma, A. Shortland. 2007. The political economy of financial development. *Oxford Economic Papers* 60:4, 567-596. [[Crossref](#)]
4409. Balbir S. Sihag. 2007. Empirical studies on institutions, governance and economic growth: a review. *Humanomics* 23:4, 204-220. [[Crossref](#)]
4410. Heather Congdon Fors, Ola Olsson. 2007. Endogenous institutional change after independence. *European Economic Review* 51:8, 1896-1921. [[Crossref](#)]
4411. William Easterly. 2007. Inequality does cause underdevelopment: Insights from a new instrument. *Journal of Development Economics* 84:2, 755-776. [[Crossref](#)]
4412. Yuichi Furukawa. 2007. The protection of intellectual property rights and endogenous growth: Is stronger always better?. *Journal of Economic Dynamics and Control* 31:11, 3644-3670. [[Crossref](#)]
4413. Francisco M. Gonzalez. 2007. Effective property rights, conflict and growth. *Journal of Economic Theory* 137:1, 127-139. [[Crossref](#)]
4414. Dilip Mookherjee, Stefan Napel. 2007. Intergenerational mobility and macroeconomic history dependence. *Journal of Economic Theory* 137:1, 49-78. [[Crossref](#)]
4415. Atsushi Iimi. 2007. Escaping from the Resource Curse: Evidence from Botswana and the Rest of the World. *IMF Staff Papers* 54:4, 663-699. [[Crossref](#)]
4416. Valentina Dimitrova-Grajzl. 2007. The Great Divide Revisited: Ottoman and Habsburg Legacies on Transition. *Kyklos* 60:4, 539-558. [[Crossref](#)]
4417. CHRISTIAN DAUDE, ERNESTO STEIN. 2007. THE QUALITY OF INSTITUTIONS AND FOREIGN DIRECT INVESTMENT. *Economics & Politics* 19:3, 317-344. [[Crossref](#)]
4418. Grigore Pop-Eleches. 2007. Historical Legacies and Post-Communist Regime Change. *The Journal of Politics* 69:4, 908-926. [[Crossref](#)]
4419. Vicente Ortún. 2007. Salud pública: «a la política rogando y con el mazo dando (en los servicios sanitarios)». *Gaceta Sanitaria* 21:6, 485-489. [[Crossref](#)]
4420. E. Field. 2007. Entitled to Work: Urban Property Rights and Labor Supply in Peru. *The Quarterly Journal of Economics* 122:4, 1561-1602. [[Crossref](#)]
4421. Luc Laeven, Christopher Woodruff. 2007. The Quality of the Legal System, Firm Ownership, and Firm Size. *Review of Economics and Statistics* 89:4, 601-614. [[Crossref](#)]
4422. Dennis Coates, Bonnie Wilson. 2007. Interest group activity and long-run stock market performance. *Public Choice* 133:3-4, 343-358. [[Crossref](#)]
4423. Paul Collier. 2007. Poverty reduction in Africa. *Proceedings of the National Academy of Sciences* 104:43, 16763-16768. [[Crossref](#)]
4424. Richard Grabowski. 2007. Political Development and Growth: Japan until World War II. *Journal of the Asia Pacific Economy* 12:4, 522-547. [[Crossref](#)]
4425. Mehmet A. Ulubaşoğlu, Buly A. Cardak. 2007. International comparisons of rural-urban educational attainment: Data and determinants. *European Economic Review* 51:7, 1828-1857. [[Crossref](#)]
4426. Jan Fagerberg, Martin Srholec, Mark Knell. 2007. The Competitiveness of Nations: Why Some Countries Prosper While Others Fall Behind. *World Development* 35:10, 1595-1620. [[Crossref](#)]
4427. NICOLAAS GROENEWOLD, SAM HAK KAN TANG. 2007. KILLING THE GOOSE THAT LAYS THE GOLDEN EGG: INSTITUTIONAL CHANGE AND ECONOMIC GROWTH IN HONG KONG. *Economic Inquiry* 45:4, 787-799. [[Crossref](#)]
4428. Frederic L. Pryor. 2007. Culture and Economic Systems. *American Journal of Economics and Sociology* 66:4, 817-855. [[Crossref](#)]
4429. Patrick Ziltener, Hans-Peter Mueller. 2007. The Weight of the Past. *International Journal of Comparative Sociology* 48:5, 371-415. [[Crossref](#)]

4430. R. Quentin Grafton, Tom Kompas, P. Dorian Owen. 2007. Bridging the barriers: knowledge connections, productivity and capital accumulation. *Journal of Productivity Analysis* 28:3, 219-231. [[Crossref](#)]
4431. MICHAEL GRAFF. 2007. Law and Finance: Common Law and Civil Law Countries Compared? An Empirical Critique. *Economica*, ahead of print 070924100058003-???. [[Crossref](#)]
4432. James Levinsohn, Juan Carlos Hallak. Fooling ourselves 209-223. [[Crossref](#)]
4433. Mary Hallward-Driemeier, Taye Mengistae, David Dollar. Investment climate and international integration in Asian developing economies 85-104. [[Crossref](#)]
4434. Nicola Gennaioli, Ilia Rainer. 2007. The modern impact of precolonial centralization in Africa. *Journal of Economic Growth* 12:3, 185-234. [[Crossref](#)]
4435. Axel Dreher, Christos Kotsogiannis, Steve McCorrison. 2007. Corruption around the world: Evidence from a structural model. *Journal of Comparative Economics* 35:3, 443-466. [[Crossref](#)]
4436. Kevin Grier, Robin Grier. 2007. Only income diverges: A neoclassical anomaly. *Journal of Development Economics* 84:1, 25-45. [[Crossref](#)]
4437. Andros Kourtellos, Chih Ming Tan, Xiaobo Zhang. 2007. Is the relationship between aid and economic growth nonlinear?. *Journal of Macroeconomics* 29:3, 515-540. [[Crossref](#)]
4438. Jenny Minier. 2007. Institutions and parameter heterogeneity. *Journal of Macroeconomics* 29:3, 595-611. [[Crossref](#)]
4439. Roy Maconachie, Tony Binns. 2007. Beyond the resource curse? Diamond mining, development and post-conflict reconstruction in Sierra Leone. *Resources Policy* 32:3, 104-115. [[Crossref](#)]
4440. Noel Maurer, Stephen Haber. 2007. Related Lending and Economic Performance: Evidence from Mexico. *The Journal of Economic History* 67:3, 551-581. [[Crossref](#)]
4441. Randall Morck, Masao Nakamura. 2007. Business Groups and the Big Push: Meiji Japan's Mass Privatization and Subsequent Growth. *Enterprise & Society* 8:3, 543-601. [[Crossref](#)]
4442. Sophia Du Plessis. 2007. Property rights as an institution in Zambia. *South African Journal of Economic History* 22:1-2, 1-21. [[Crossref](#)]
4443. Eduardo T. Gonzalez. 2007. Historical Origins of the Present Crisis in the Philippines: The Consequences of a Late Institutional Start. *The Journal of Comparative Asian Development* 6:2, 363-408. [[Crossref](#)]
4444. Nancy Birdsall. 2007. Do No Harm: Aid, Weak Institutions and the Missing Middle in Africa. *Development Policy Review* 25:5, 575-598. [[Crossref](#)]
4445. Ahmet Faruk AYSAN, Mustapha Kamel NABLI, Marie-Ange VÉGANZONÈS-VAROUDAKIS. 2007. GOVERNANCE INSTITUTIONS AND PRIVATE INVESTMENT: AN APPLICATION TO THE MIDDLE EAST AND NORTH AFRICA. *The Developing Economies* 45:3, 339-377. [[Crossref](#)]
4446. Randall Morck, Masao Nakamura. 2007. Business Groups and the Big Push: Meiji Japan's Mass Privatization and Subsequent Growth. *Enterprise and Society* 8:3, 543-601. [[Crossref](#)]
4447. Roland Hodler. 2007. Rent seeking and aid effectiveness. *International Tax and Public Finance* 14:5, 525-541. [[Crossref](#)]
4448. Stephen P. Keef, Melvin L. Roush. 2007. A meta-analysis of the international evidence of cloud cover on stock returns. *Review of Accounting and Finance* 6:3, 324-338. [[Crossref](#)]
4449. Carol H. Shiue, Wolfgang Keller. 2007. Markets in China and Europe on the Eve of the Industrial Revolution. *American Economic Review* 97:4, 1189-1216. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

4450. Tomasz Iwanow, Colin Kirkpatrick. 2007. Trade facilitation, regulatory quality and export performance. *Journal of International Development* **19**:6, 735-753. [[Crossref](#)]
4451. Cullen S. Hendrix, Sarah M. Glaser. 2007. Trends and triggers: Climate, climate change and civil conflict in Sub-Saharan Africa. *Political Geography* **26**:6, 695-715. [[Crossref](#)]
4452. JOHN C. BROWN, TIMOTHY W. GUINNANE. 2007. Regions and time in the European fertility transition: problems in the Princeton Project's statistical methodology. *The Economic History Review* **60**:3, 574-595. [[Crossref](#)]
4453. Philip Keefer, Stephen Knack. 2007. Boondoggles, Rent-Seeking, and Political Checks and Balances: Public Investment under Unaccountable Governments. *Review of Economics and Statistics* **89**:3, 566-572. [[Crossref](#)]
4454. Marion Fourcade, Kieran Healy. 2007. Moral Views of Market Society. *Annual Review of Sociology* **33**:1, 285-311. [[Crossref](#)]
4455. Donato Masciandaro, Maria J. Nieto, Henriette Prast. 2007. Who pays for banking supervision? Principles and trends. *Journal of Financial Regulation and Compliance* **15**:3, 303-326. [[Crossref](#)]
4456. C. A. Hidalgo, B. Klinger, A.-L. Barabási, R. Hausmann. 2007. The Product Space Conditions the Development of Nations. *Science* **317**:5837, 482-487. [[Crossref](#)]
4457. Gregory Clark. 2007. A Review of Avner Greif's Institutions and the Path to the Modern Economy: Lessons from Medieval Trade. *Journal of Economic Literature* **45**:3, 725-741. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4458. Luis Angeles. 2007. Income inequality and colonialism. *European Economic Review* **51**:5, 1155-1176. [[Crossref](#)]
4459. Shanker Satyanath, Arvind Subramanian. 2007. The Political Economy of Nominal Macroeconomic Pathologies. *IMF Staff Papers* **54**:3, 419-453. [[Crossref](#)]
4460. Axel Borrmann, Matthias Busse. 2007. The Institutional Challenge of the ACP/EU Economic Partnership Agreements. *Development Policy Review* **25**:4, 403-416. [[Crossref](#)]
4461. Andrei A. Levchenko. 2007. Institutional Quality and International Trade. *The Review of Economic Studies* **74**:3, 791-819. [[Crossref](#)]
4462. PRIYA RANJAN, JAE YOUNG LEE. 2007. CONTRACT ENFORCEMENT AND INTERNATIONAL TRADE. *Economics & Politics* **19**:2, 191-218. [[Crossref](#)]
4463. Ernesto Dal Bó, Martín A. Rossi. 2007. Corruption and inefficiency: Theory and evidence from electric utilities. *Journal of Public Economics* **91**:5-6, 939-962. [[Crossref](#)]
4464. Edward N. Gamber, Amy K. S. Scott. 2007. A Threshold Analysis of the Relationship Between Governance and Growth. *International Economic Journal* **21**:2, 255-278. [[Crossref](#)]
4465. A. Subramanian. 2007. The evolution of institutions in India and its relationship with economic growth. *Oxford Review of Economic Policy* **23**:2, 196-220. [[Crossref](#)]
4466. Areendam Chanda, Louis Putterman. 2007. Early Starts, Reversals and Catch-up in the Process of Economic Development. *Scandinavian Journal of Economics* **109**:2, 387-413. [[Crossref](#)]
4467. 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](#)]
4468. W. A. Naudé, W. F. Krugell. 2007. Investigating geography and institutions as determinants of foreign direct investment in Africa using panel data. *Applied Economics* **39**:10, 1223-1233. [[Crossref](#)]
4469. Daniel Treisman. 2007. What Have We Learned About the Causes of Corruption from Ten Years of Cross-National Empirical Research?. *Annual Review of Political Science* **10**:1, 211-244. [[Crossref](#)]

4470. Laura Marsiliani, Thomas I. Renström. 2007. Political institutions and economic growth. *Economics of Governance* 8:3, 233-261. [[Crossref](#)]
4471. Nathan Nunn. 2007. Historical legacies: A model linking Africa's past to its current underdevelopment. *Journal of Development Economics* 83:1, 157-175. [[Crossref](#)]
4472. Tao Kong. 2007. A Selective Review of Recent Developments in the Economic Growth Literature. *Asian-Pacific Economic Literature* 21:1, 1-33. [[Crossref](#)]
4473. Stijn Claessens, Daniela Klingebiel, Sergio L. Schmukler. 2007. Government Bonds in Domestic and Foreign Currency: the Role of Institutional and Macroeconomic Factors. *Review of International Economics* 15:2, 370-413. [[Crossref](#)]
4474. Agnès Bénassy-Quéré, Maylis Coupet, Thierry Mayer. 2007. Institutional Determinants of Foreign Direct Investment. *The World Economy* 30:5, 764-782. [[Crossref](#)]
4475. ANNE BOOTH. 2007. Night watchman, extractive, or developmental states? Some evidence from late colonial south-east Asia. *The Economic History Review* 60:2, 241-266. [[Crossref](#)]
4476. Marcus J. Kurtz, Andrew Schrank. 2007. Growth and Governance: Models, Measures, and Mechanisms. *The Journal of Politics* 69:2, 538-554. [[Crossref](#)]
4477. Daniel Kaufmann, Aart Kraay, Massimo Mastruzzi. 2007. Growth and Governance: A Reply. *The Journal of Politics* 69:2, 555-562. [[Crossref](#)]
4478. Sharmistha Self, Richard Grabowski. 2007. Economic development and the role of agricultural technology. *Agricultural Economics* 36:3, 395-404. [[Crossref](#)]
4479. Siong Hook Law. 2007. Openness and Financial Development. *Journal of Emerging Market Finance* 6:2, 145-165. [[Crossref](#)]
4480. Edward Anderson. 2007. Travel and communication and international differences in GDP per capita. *Journal of International Development* 19:3, 315-332. [[Crossref](#)]
4481. Jonathan Vogel. 2007. Institutions and moral hazard in open economies. *Journal of International Economics* 71:2, 495-514. [[Crossref](#)]
4482. Maria L. Di Tommaso, Martin Raiser, Melvyn Weeks. 2007. Home Grown or Imported? Initial Conditions, External Anchors and the Determinants of Institutional Reform in the Transition Economies. *The Economic Journal* 117:520, 858-881. [[Crossref](#)]
4483. Angela Cheptea. 2007. Trade liberalization and institutional reforms. *The Economics of Transition* 15:2, 211-255. [[Crossref](#)]
4484. ARTHUR A. GOLDSMITH. 2007. Is Governance Reform a Catalyst for Development?. *Governance* 20:2, 165-186. [[Crossref](#)]
4485. JONATHAN HOPKIN, ANDRÉS RODRÍGUEZ-POSE. 2007. "Grabbing Hand" or "Helping Hand"? Corruption and the Economic Role of the State. *Governance* 20:2, 187-208. [[Crossref](#)]
4486. Stan Wong. 2007. Juries, Judges, and Corruption: A Cross-National Analysis. *Public Integrity* 9:2, 133-153. [[Crossref](#)]
4487. Oumar Diallo. 2007. Poverty and Real Exchange Rate: Evidence from Panel Data. *Journal of African Development* 9:1, 67-104. [[Crossref](#)]
4488. François Bourguignon, Francisco H. G. Ferreira, Michael Walton. 2007. Equity, efficiency and inequality traps: A research agenda. *The Journal of Economic Inequality* 5:2, 235-256. [[Crossref](#)]
4489. Daniel Berkowitz, Gérard Roland. 2007. Editorial Statement from Daniel Berkowitz and Gérard Roland. *Journal of Comparative Economics* 35:1, 1-2. [[Crossref](#)]
4490. Ernesto Stein, Christian Daude. 2007. Longitude matters: Time zones and the location of foreign direct investment. *Journal of International Economics* 71:1, 96-112. [[Crossref](#)]

4491. FREDERIC S. MISHKIN. 2007. Is Financial Globalization Beneficial?. *Journal of Money, Credit and Banking* 39:2-3, 259-294. [[Crossref](#)]
4492. AZAM CHAUDHRY, PHILLIP GARNER. 2007. DO GOVERNMENTS SUPPRESS GROWTH? INSTITUTIONS, RENT-SEEKING, AND INNOVATION BLOCKING IN A MODEL OF SCHUMPETERIAN GROWTH. *Economics & Politics* 19:1, 35-52. [[Crossref](#)]
4493. SCOTT GEHLBACH. 2007. REVENUE TRAPS. *Economics & Politics* 19:1, 73-96. [[Crossref](#)]
4494. Bruce G. Carruthers. 2007. Rules, institutions, and North's institutionalism: state and market in early modern England. *European Management Review* 4:1, 40-53. [[Crossref](#)]
4495. Colin Rowat, Jayasri Dutta. 2007. The Commons with Capital Markets. *Economic Theory* 31:2, 225-254. [[Crossref](#)]
4496. David L. Pearson, Fabio Cassola. 2007. Are we doomed to repeat history? A model of the past using tiger beetles (Coleoptera: Cicindelidae) and conservation biology to anticipate the future. *Journal of Insect Conservation* 11:1, 47-59. [[Crossref](#)]
4497. Douglas B. Reynolds, Marek Kolodziej. 2007. Institutions and the supply of oil: A case study of Russia. *Energy Policy* 35:2, 939-949. [[Crossref](#)]
4498. Christoph A. Schaltegger, Benno Torgler. 2007. Government accountability and fiscal discipline: A panel analysis using Swiss data. *Journal of Public Economics* 91:1-2, 117-140. [[Crossref](#)]
4499. Bruno S. Frey, Simon Luechinger, Alois Stutzer. 2007. CALCULATING TRAGEDY: ASSESSING THE COSTS OF TERRORISM. *Journal of Economic Surveys* 21:1, 1-24. [[Crossref](#)]
4500. Paul Mosley, Abrar Suleiman. 2007. Aid, Agriculture and Poverty in Developing Countries. *Review of Development Economics* 11:1, 139-158. [[Crossref](#)]
4501. Wai-Man Liu, Xiaokai Yang. 2007. EFFECTS OF POLITICAL MONOPOLY ON ECONOMIC DEVELOPMENT. *Pacific Economic Review* 12:1, 69-78. [[Crossref](#)]
4502. Edward L. Glaeser. 2007. Economic Origins of Dictatorship and Democracy. *The Economic Journal* 117:517, F179-F183. [[Crossref](#)]
4503. R. Di Tella, S. Galiani, E. Schargrodsky. 2007. The Formation of Beliefs: Evidence from the Allocation of Land Titles to Squatters. *The Quarterly Journal of Economics* 122:1, 209-241. [[Crossref](#)]
4504. James Feyrer. 2007. Demographics and Productivity. *Review of Economics and Statistics* 89:1, 100-109. [[Crossref](#)]
4505. Jose G. Montalvo, Marta Reynal-Querol. 2007. Fighting against Malaria: Prevent Wars while Waiting for the "Miraculous" Vaccine. *Review of Economics and Statistics* 89:1, 165-177. [[Crossref](#)]
4506. Christian Bjørnskov. 2007. Determinants of generalized trust: A cross-country comparison. *Public Choice* 130:1-2, 1-21. [[Crossref](#)]
4507. Mustapha Kamel Nabli, Marie-Ange Véganzonès-Varoudakis. 2007. Reform complementarities and economic growth in the Middle East and North Africa. *Journal of International Development* 19:1, 17-54. [[Crossref](#)]
4508. Abhijit Banerjee, Lakshmi Iyer, Rohini Somanathan. Chapter 49 Public Action for Public Goods 3117-3154. [[Crossref](#)]
4509. William H. Kaempfer, Anton D. Lowenberg. Chapter 27 The Political Economy of Economic Sanctions 867-911. [[Crossref](#)]
4510. Wallace E. Huffman, Peter F. Orazem. Chapter 43 Agriculture and Human Capital in Economic Growth: Farmers, Schooling and Nutrition 2281-2341. [[Crossref](#)]
4511. Sugata Marjit, Vivekananda Mukherjee. Chapter 2 Poverty, Utilization of Foreign Aid and Corruption: The Role of Redistributive Politics 17-29. [[Crossref](#)]
4512. Arne Bigsten. Chapter 15 Aid and Economic Development in Africa 289-311. [[Crossref](#)]

4513. Scott Gilbert, Kevin Sylwester. Chapter 20 Foreign Aid, History, and Growth 403–420. [[Crossref](#)]
4514. Nikolaus Wolf. 2007. Endowments vs. market potential: What explains the relocation of industry after the Polish reunification in 1918?. *Explorations in Economic History* 44:1, 22–42. [[Crossref](#)]
4515. Hossein Jalilian, Colin Kirkpatrick, David Parker. 2007. The Impact of Regulation on Economic Growth in Developing Countries: A Cross-Country Analysis. *World Development* 35:1, 87–103. [[Crossref](#)]
4516. Henry Willebald. 2007. Desigualdad y especialización en el crecimiento de las economías templadas de nuevo asentamiento, 1870–1940. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 25:2, 293–347. [[Crossref](#)]
4517. Jaime Bonet, Adolfo Meisel Roca. 2007. El legado colonial y el desarrollo regional en Colombia. *Revista de Historia Económica / Journal of Iberian and Latin American Economic History* 25:3, 367–394. [[Crossref](#)]
4518. W. R. Garside. Introduction: Economic Growth and Development — An Institutional Perspective 1–13. [[Crossref](#)]
4519. Graham Brownlow. A ‘Tiresome Complexity’? Rent-seeking, Devolution and Economic Performance in Northern Ireland, 1945–72 39–64. [[Crossref](#)]
4520. P. Dorian Owen, Clayton R. Weatherston. The Deep Determinants of Long-run Growth and Economic Development 137–166. [[Crossref](#)]
4521. Michael Jones, Stephen Knowles, P. Dorian Owen. The Deep Determinants of Health and Education: Institutions versus Geography 167–185. [[Crossref](#)]
4522. Aaron Batten, Alan Martina. Diseases Dominate 186–221. [[Crossref](#)]
4523. Greg Bankoff, Peter Boomgaard. Introduction: Natural Resources and the Shape of Asian History, 1500–2000 1–17. [[Crossref](#)]
4524. Dani Rodrik. What Produces Economic Success? 27–43. [[Crossref](#)]
4525. William Easterly. Development Success: May History Breed Humility 44–60. [[Crossref](#)]
4526. François Bourguignon, Michael Walton. Is Greater Equity Necessary for Higher Long-Term Growth in Latin America? 95–125. [[Crossref](#)]
4527. Erik Thorbecke. The Evolution of the Development Doctrine, 1950–2005 3–36. [[Crossref](#)]
4528. Stephen Knowles. Is Social Capital Part of the Institutions Continuum and is it a Deep Determinant of Development? 197–223. [[Crossref](#)]
4529. Mark Blackden, Sudharshan Canagarajah, Stephan Klasen, David Lawson. Gender and Growth in Sub-Saharan Africa: Issues and Evidence 349–370. [[Crossref](#)]
4530. E. Wayne Nafziger. From Seers to Sen: The Meaning of Economic Development 50–62. [[Crossref](#)]
4531. David Roodman. 2007. The Anarchy of Numbers: Aid, Development, and Cross-Country Empirics. *The World Bank Economic Review* 21:2, 255–277. [[Crossref](#)]
4532. Raul V. Fabella. 2007. What Happens When Institutions Do Not Work: Jueteng , Crises of Presidential Legitimacy, and Electoral Failures in the Philippines \*. *Asian Economic Papers* 5:3, 104–125. [[Crossref](#)]
4533. Roy Maconachie, Tony Binns. 2007. Beyond greed and grievance in Sierra Leone. *Zeitschrift für Wirtschaftsgeographie* 51:1. . [[Crossref](#)]
4534. Donato Masciandaro, Maria J. Nieto, Henriette M. Prast. 2007. Financial Governance of Banking Supervision. *SSRN Electronic Journal* . [[Crossref](#)]
4535. Dennis Coates, Jac C. Heckelman, Bonnie Wilson. 2007. Special-Interest Groups and Growth. *SSRN Electronic Journal* . [[Crossref](#)]



4536. Jorg Baten, Jan Luiten van Zanden. 2007. Book Production and the Onset of Modern Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4537. Simeon Djankov, Marta Reynal-Querol. 2007. The Colonial Origins of Civil War. *SSRN Electronic Journal* . [[Crossref](#)]
4538. Charles I. Jones. 2007. The Weak Link Theory of Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
4539. Inmaculada Martinez-Zarzoso, Eleanor Doyle. 2007. Productivity, Trade & Institutional Quality. *SSRN Electronic Journal* . [[Crossref](#)]
4540. Art Carden, Harvey S. James. 2007. Time Under Authoritarian Rule and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4541. Valerie Cerra, Sweta C. Saxena. 2007. Growth Dynamics: The Myth of Economic Recovery. *SSRN Electronic Journal* . [[Crossref](#)]
4542. Md. Abul Basher. 2007. Prying into the Shadows: A General Equilibrium Model to Analyze the Effects of the Emerging Institutions on the Structure of Production and Welfare in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4543. Matthieu Chemin. 2007. Does Judicial Quality Shape Economic Activity? Evidence from a Judicial Reform in India. *SSRN Electronic Journal* . [[Crossref](#)]
4544. Matthieu Chemin. 2007. Decoding the Code of Civil Procedure: Do Judiciaries Matter for Growth?. *SSRN Electronic Journal* . [[Crossref](#)]
4545. Matthieu Chemin. 2007. The Impact of the Judiciary on Entrepreneurship: Evaluation of Pakistan's Access to Justice Programme. *SSRN Electronic Journal* . [[Crossref](#)]
4546. Guido Tabellini. 2007. The Scope of Cooperation: Values and Incentives. *SSRN Electronic Journal* . [[Crossref](#)]
4547. Pushan Dutt, Ahmed Mushfiq Mobarak. 2007. Democracy and Policy Stability. *SSRN Electronic Journal* . [[Crossref](#)]
4548. Alice N. Sindzingre. 2007. Poverty Traps: A Perspective from Development Economics. *SSRN Electronic Journal* . [[Crossref](#)]
4549. Badi H. Baltagi, Panicos O. Demetriades, Siong-Hook Law. 2007. Financial Development, Openness and Institutions: Evidence from Panel Data. *SSRN Electronic Journal* . [[Crossref](#)]
4550. Axel Dreher, Pierre-Guillaume Meon, Friedrich G. Schneider. 2007. The Devil is in the Shadow: Do Institutions Affect Income and Productivity or Only Official Income and Official Productivity?. *SSRN Electronic Journal* . [[Crossref](#)]
4551. Guido Tabellini. 2007. Institutions and Culture. *SSRN Electronic Journal* . [[Crossref](#)]
4552. Ingela Alger, Jorgen W. Weibull. 2007. The Fetters of the Sib: Weber Meets Darwin. *SSRN Electronic Journal* . [[Crossref](#)]
4553. Lewis S. Davis, Ann L. Owen, Julio Videras. 2007. Do All Countries Follow the Same Growth Process?. *SSRN Electronic Journal* . [[Crossref](#)]
4554. Aldo Musacchio. 2007. Can Civil Law Countries Get Good Institutions? Lessons from the History of Creditor Rights and Bond Markets in Brazil. *SSRN Electronic Journal* . [[Crossref](#)]
4555. Ngozi Okonjo-Iweala, Philip Osafo-Kwaako. 2007. Nigeria's Economic Reforms: Progress and Challenges. *SSRN Electronic Journal* . [[Crossref](#)]
4556. Thomas Edward Flores, Irfan Nooruddin. 2007. Democracy under the Gun: Understanding Post-Conflict Economic Recovery. *SSRN Electronic Journal* . [[Crossref](#)]
4557. Roland Hodler. 2007. Institutions, Trade and the Political Economy of Financial Development. *SSRN Electronic Journal* . [[Crossref](#)]

4558. Nils Herger, Roland Hodler, Michael Lobsiger. 2007. What Determines Financial Development? Culture, Institutions, or Trade. *SSRN Electronic Journal* . [[Crossref](#)]
4559. Liesbet Vranken, Karen Macours, Nivelin Noev, Johan F. M. Swinnen. 2007. Property Rights Imperfections, Asset Allocation, and Welfare: Co-Ownership in Bulgaria. *SSRN Electronic Journal* . [[Crossref](#)]
4560. David Roodman. 2007. The Anarchy of Numbers: Aid, Development, and Cross-Country Empirics. *SSRN Electronic Journal* . [[Crossref](#)]
4561. Jaroslaw Beldowski, Katarzyna Metelska-Szaniawska. 2007. Law & Economics: Origins and Characteristics of the Economic Analysis of Law. *SSRN Electronic Journal* . [[Crossref](#)]
4562. Garrett Jones, Tim J. Kane. 2007. U.S. Troops and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4563. Franklin Allen, Rajesh Chakrabarti, Sankar De, Jun Qian, Meijun Qian. 2007. The Financial System Capacities in China and India. *SSRN Electronic Journal* . [[Crossref](#)]
4564. Lakshmi Iyer. 2007. Direct versus Indirect Colonial Rule in India: Long-Term Consequences. *SSRN Electronic Journal* . [[Crossref](#)]
4565. Patricia Funk. 2007. Does Direct Democracy Reduce the Size of Government? New Evidence from Historical Data, 1890-2000. *SSRN Electronic Journal* . [[Crossref](#)]
4566. Theo S. Eicher, Andreas Leukert. 2007. Institutions and Economic Performance: Endogeneity and Parameter Heterogeneity. *SSRN Electronic Journal* . [[Crossref](#)]
4567. Theo S. Eicher, C. Garcia-Peñalosa. 2007. Endogenous Strength of Intellectual Property Rights: Implications for Economic Development and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4568. Theodore R. Breton. 2007. Schooling and National Income: How Large are the Externalities?. *SSRN Electronic Journal* . [[Crossref](#)]
4569. Luis C. Corchhñ. 2007. Forms of Governance and the Size of Rent-Seeking. *SSRN Electronic Journal* . [[Crossref](#)]
4570. Pushan Dutt, Devashish Mitra. 2007. Inequality and the Instability of Polity and Policy. *SSRN Electronic Journal* . [[Crossref](#)]
4571. Hernando Zuleta. 2007. Seasons, Savings, and GDP. *SSRN Electronic Journal* . [[Crossref](#)]
4572. Miaojie Yu. 2007. Trade Globalization and Political Liberalization: A Gravity Approach. *SSRN Electronic Journal* . [[Crossref](#)]
4573. Timothy G. Conley, Christian Hansen, Robert E. McCulloch, Peter E. Rossi. 2007. A Semi-Parametric Bayesian Approach to the Instrumental Variable Problem. *SSRN Electronic Journal* . [[Crossref](#)]
4574. Ivan Cesar Ribeiro. 2007. Robin Hood Vs. King John Redistribution: How Do Local Judges Decide Cases in Brazil?. *SSRN Electronic Journal* . [[Crossref](#)]
4575. Ying Fang, Yang Zhao. 2007. Do Institutions Matter? Estimating the Effects of Institutions on Economic Performance in China. *SSRN Electronic Journal* . [[Crossref](#)]
4576. Enrico C. Perotti, Paolo F. Volpin. 2007. Politics, Investor Protection and Competition. *SSRN Electronic Journal* . [[Crossref](#)]
4577. Simon Dietz. 2007. The Impacts of Climate Change on International Economic Relations: Perspectives from the Stern Review. *SSRN Electronic Journal* . [[Crossref](#)]
4578. Joseph P. H. Fan, T.J. Wong, Tianyu Zhang. 2007. Organizational Structure as a Decentralization Device: Evidence from Corporate Pyramids. *SSRN Electronic Journal* . [[Crossref](#)]
4579. Robert Lensink, Aljar Meesters. 2007. Institutions and Bank Performance: A Stochastic Frontier Analysis. *SSRN Electronic Journal* . [[Crossref](#)]

4580. Steven N. Durlauf, Andros Kourtellos, Chih Ming Tan. 2007. Are Any Growth Theories Robust?. *SSRN Electronic Journal* . [[Crossref](#)]
4581. José Luis Groizard, Matthias Busse. 2007. Does Africa Really Benefit from Trade?. *SSRN Electronic Journal* . [[Crossref](#)]
4582. Ann L. Owen, Julio Videras. 2007. Trust, Cooperation, and Implementation of Sustainability Programs: The Case of Local Agenda 21. *SSRN Electronic Journal* . [[Crossref](#)]
4583. Martin Wittenberg. 2007. Testing for a Common Latent Variable in a Linear Regression. *SSRN Electronic Journal* . [[Crossref](#)]
4584. Emek Basker. 2007. When Good Instruments Go Bad: A Reply to Neumark, Zhang, and Ciccarella. *SSRN Electronic Journal* . [[Crossref](#)]
4585. Laura Alfaro, Andrew Charlton. 2007. Growth and the Quality of Foreign Direct Investment: Is All FDI Equal. *SSRN Electronic Journal* . [[Crossref](#)]
4586. Art Carden. 2007. Inputs and Institutions as Conservative Elements. *SSRN Electronic Journal* . [[Crossref](#)]
4587. Barbara G. Katz, Joel Owen. 2007. Political Uncertainty and Crime in Transition Economies. *SSRN Electronic Journal* . [[Crossref](#)]
4588. Subhayu Bandyopadhyay, Suryadiptra Roy. 2007. Corruption and Trade Protection: Evidence from Panel Data. *SSRN Electronic Journal* . [[Crossref](#)]
4589. Masao Nakamura, Randall K. Morck. 2007. Business Groups and the Big Push: Meiji Japan's Mass Privatization and Subsequent Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4590. Voxi Heinrich S. Amavilah. 2007. The Effects of Technology-as-Knowledge on the Economic Performance of Developing Countries: An Econometric Analysis using Annual Publications Data for Botswana, Namibia, and South Africa, 1976-2004. *SSRN Electronic Journal* . [[Crossref](#)]
4591. Daniel Berkowitz, Karen B. Clay. 2007. Legal Origins and the Evolution of Institutions: Evidence from American State Courts. *SSRN Electronic Journal* . [[Crossref](#)]
4592. Tomas Kögel. 2007. Youth Dependency, Institutions, and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4593. William R. Hauk, Romain T. Wacziarg. 2007. A Monte Carlo Study of Growth Regressions. *SSRN Electronic Journal* . [[Crossref](#)]
4594. Michael DaCosta. 2007. Colonial Origins, Institutions and Economic Performance in the Caribbean: Guyana and Barbados. *IMF Working Papers* 07:43, 1. [[Crossref](#)]
4595. Arvind Subramanian, Jonathan David Ostry, Simon Johnson. 2007. The Prospects for Sustained Growth in Africa: Benchmarking the Constraints. *IMF Working Papers* 07:52, 1. [[Crossref](#)]
4596. Rabah Arezki, Frederik van der Ploeg. 2007. Can the Natural Resource Curse Be Turned Into a Blessing? The Role of Trade Policies and Institutions. *IMF Working Papers* 07:55, 1. [[Crossref](#)]
4597. Dietrich Vollrath, Lennart Erickson. 2007. Land Distribution and Financial System Development. *IMF Working Papers* 07:83, 1. [[Crossref](#)]
4598. Daehaeng Kim, Chul-In Lee. 2007. Government Size and Intersectoral Income Fluctuation: An International Panel Analysis. *IMF Working Papers* 07:93, 1. [[Crossref](#)]
4599. Xavier Debrun, Manmohan S. Kumar. 2007. The Discipline-Enhancing Role of Fiscal Institutions: Theory and Empirical Evidence. *IMF Working Papers* 07:171, 1. [[Crossref](#)]
4600. Abdul Abiad, Ashoka Mody, Susan Schadler, Daniel Leigh. Growth in the Central and Eastern European Countries of the European Union . [[Crossref](#)]

4601. Éric Brousseau, Jean-François Sattin. 2007. Les contrats pour évaluer le droit. *Revue économique* **58**:6, 1363. [[Crossref](#)]
4602. Tao Li. 2007. Banking Regulation around the World. *Journal of Emerging Market Finance* **6**:1, 61-122. [[Crossref](#)]
4603. Mehmet Fatih Ekinci, Şebnem Kalemli-Özcan, Bent E. Sørensen, Philip R. Lane, Enrique G. Mendoza. 2007. Financial Integration within E.U. Countries: The Role of Institutions, Confidence, and Trust [with Comments]. *NBER International Seminar on Macroeconomics* **2007**:1, 325-400. [[Crossref](#)]
4604. Karen E. Ferree, Smita Singh. 2006. Institutional duration and growth in Africa. *Studies in Comparative International Development* **40**:4, 30-54. [[Crossref](#)]
4605. George R.G. Clarke, Robert Cull, María Soledad Martínez Pería. 2006. Foreign bank participation and access to credit across firms in developing countries. *Journal of Comparative Economics* **34**:4, 774-795. [[Crossref](#)]
4606. Michał Jerzmanowski. 2006. Empirics of hills, plateaus, mountains and plains: A Markov-switching approach to growth. *Journal of Development Economics* **81**:2, 357-385. [[Crossref](#)]
4607. Shang-Jin Wei. 2006. Connecting two views on financial globalization: Can we make further progress?. *Journal of the Japanese and International Economies* **20**:4, 459-481. [[Crossref](#)]
4608. Tony Addison, Mina Balamouni-Lutz. 2006. Economic reform when institutional quality is weak: The case of the Maghreb. *Journal of Policy Modeling* **28**:9, 1029-1043. [[Crossref](#)]
4609. David Dollar, Victoria Levin. 2006. The Increasing Selectivity of Foreign Aid, 1984-2003. *World Development* **34**:12, 2034-2046. [[Crossref](#)]
4610. Solomon Tadesse. 2006. Innovation, Information, and Financial Architecture. *Journal of Financial and Quantitative Analysis* **41**:4, 753-786. [[Crossref](#)]
4611. Inder K. Khurana, Xiumin Martin, Raynolde Pereira. 2006. Financial Development and the Cash Flow Sensitivity of Cash. *Journal of Financial and Quantitative Analysis* **41**:4, 787-808. [[Crossref](#)]
4612. Dani Rodrik. 2006. Goodbye Washington Consensus, Hello Washington Confusion? A Review of the World Bank's Economic Growth in the 1990s: Learning from a Decade of Reform. *Journal of Economic Literature* **44**:4, 973-987. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4613. Beng-Soon Chong, Ming-Hua Liu, Kok-Hui Tan. 2006. The wealth effect of forced bank mergers and cronyism. *Journal of Banking & Finance* **30**:11, 3215-3233. [[Crossref](#)]
4614. Thorsten Beck, Asli Demirgüç-Kunt, Ross Levine. 2006. Bank supervision and corruption in lending. *Journal of Monetary Economics* **53**:8, 2131-2163. [[Crossref](#)]
4615. Daniel Treisman. 2006. Explaining Fiscal Decentralisation: Geography, Colonial History, Economic Development and Political Institutions. *Commonwealth & Comparative Politics* **44**:3, 289-325. [[Crossref](#)]
4616. Horst Feldmann. 2006. Credit Market Regulation and Labor Market Performance Around the World. *Kyklos* **59**:4, 497-525. [[Crossref](#)]
4617. S. BROCK BLOMBERG, GREGORY D. HESS, SIDDHARTH THACKER. 2006. ON THE CONFLICT?POVERTY NEXUS. *Economics and Politics* **18**:3, 237-267. [[Crossref](#)]
4618. Uwe Sunde. 2006. Wirtschaftliche Entwicklung und Demokratie ? Ist Demokratie ein Wohlstandsmotor oder ein Wohlstandsprodukt?. *Perspektiven der Wirtschaftspolitik* **7**:4, 471-499. [[Crossref](#)]
4619. Casey Brown, Upmanu Lall. 2006. Water and economic development: The role of variability and a framework for resilience. *Natural Resources Forum* **30**:4, 306-317. [[Crossref](#)]

4620. Richard S. J. Tol. 2006. The Stern Review of the Economics of Climate Change: A Comment. *Energy & Environment* 17:6, 977-981. [[Crossref](#)]
4621. Mark McGillivray, Simon Feeny, Niels Hermes, Robert Lensink. 2006. Controversies over the impact of development aid: it works; it doesn't; it can, but that depends .... *Journal of International Development* 18:7, 1031-1050. [[Crossref](#)]
4622. Chong-En Bai, Jiangyong Lu, Zhigang Tao. 2006. Property rights protection and access to bank loans. *The Economics of Transition* 14:4, 611-628. [[Crossref](#)]
4623. . Back Matter 227-318. [[Crossref](#)]
4624. Katharina Wick, Erwin H. Bulte. 2006. Contesting resources – rent seeking, conflict and the natural resource curse. *Public Choice* 128:3-4, 457-476. [[Crossref](#)]
4625. Simeon Djankov, Caralee McLiesh, Rita Maria Ramalho. 2006. Regulation and growth. *Economics Letters* 92:3, 395-401. [[Crossref](#)]
4626. David Dollar, Mary Hallward-Driemeier, Taye Mengistae. 2006. Investment climate and international integration. *World Development* 34:9, 1498-1516. [[Crossref](#)]
4627. Eric Kelley, Tracie Woidtke. 2006. Investor Protection and Real Investment by U.S. Multinationals. *Journal of Financial and Quantitative Analysis* 41:3, 541-572. [[Crossref](#)]
4628. Richard Grabowski. 2006. Political Development, Agriculture, and Ethnic Divisions: An African Perspective. *African Development Review* 18:2, 163-182. [[Crossref](#)]
4629. Kaivan Munshi, Mark Rosenzweig. 2006. Traditional Institutions Meet the Modern World: Caste, Gender, and Schooling Choice in a Globalizing Economy. *American Economic Review* 96:4, 1225-1252. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4630. Charles Ka Yui Leung, Sam Hak Kan Tang, Nicolaas Groenewold. 2006. Growth Volatility and Technical Progress: A Simple Rent-seeking Model. *Journal of Economics* 88:2, 159-178. [[Crossref](#)]
4631. Joilson Dias, John McDermott. 2006. Institutions, education, and development: The role of entrepreneurs. *Journal of Development Economics* 80:2, 299-328. [[Crossref](#)]
4632. Axel Borrmann, Matthias Busse, Silke Neuhaus. 2006. Institutional Quality and the Gains from Trade. *Kyklos* 59:3, 345-368. [[Crossref](#)]
4633. Thorvaldur Gylfason, Gylfi Zoega. 2006. Natural Resources and Economic Growth: The Role of Investment. *The World Economy* 29:8, 1091-1115. [[Crossref](#)]
4634. Stephen L. Parente, Rui Zhao. 2006. SLOW DEVELOPMENT AND SPECIAL INTERESTS\*. *International Economic Review* 47:3, 991-1011. [[Crossref](#)]
4635. Benjamin Bental, Dominique Demougin. 2006. INCENTIVE CONTRACTS AND TOTAL FACTOR PRODUCTIVITY\*. *International Economic Review* 47:3, 1033-1055. [[Crossref](#)]
4636. Teresa L. Cyrus, Talan B. İscan, Sheena Starky. 2006. Investor Protection and International Investment Positions: An Empirical Analysis. *International Finance* 9:2, 197-221. [[Crossref](#)]
4637. Jonathan Temple. 2006. Aggregate Production Functions and Growth Economics. *International Review of Applied Economics* 20:3, 301-317. [[Crossref](#)]
4638. Edward Miguel. 2006. Book ReviewsMarcel Fafchamps. Market Institutions in Sub-Saharan Africa: Theory and Evidence . Cambridge, MA: MIT Press, 2004. Pp. xx+520. \$55.00 (cloth). *Economic Development and Cultural Change* 54:4, 985-987. [[Crossref](#)]
4639. ROUMEEN ISLAM. 2006. DOES MORE TRANSPARENCY GO ALONG WITH BETTER GOVERNANCE?. *Economics and Politics* 18:2, 121-167. [[Crossref](#)]
4640. David L. Epstein, Robert Bates, Jack Goldstone, Ida Kristensen, Sharyn O'Halloran. 2006. Democratic Transitions. *American Journal of Political Science* 50:3, 551-569. [[Crossref](#)]

4641. Timothy Frye. 2006. Original Sin, Good Works, and Property Rights in Russia. *World Politics* **58**:4, 479-504. [[Crossref](#)]
4642. Clara Delavallade. 2006. Corruption and distribution of public spending in developing countries. *Journal of Economics and Finance* **30**:2, 222-239. [[Crossref](#)]
4643. Wilhelm Kohler. 2006. The "Lisbon Goal" of the EU: Rhetoric or Substance?. *Journal of Industry, Competition and Trade* **6**:2, 85-113. [[Crossref](#)]
4644. Claudio Raddatz. 2006. Liquidity needs and vulnerability to financial underdevelopment. *Journal of Financial Economics* **80**:3, 677-722. [[Crossref](#)]
4645. Daniel Berkowitz, Karen Clay. 2006. The Effect of Judicial Independence on Courts: Evidence from the American States. *The Journal of Legal Studies* **35**:2, 399-440. [[Crossref](#)]
4646. Raul V. Fabella. 2006. What Happens When Institutions Do Not Work: Jueteng , Crises of Presidential Legitimacy, and Electoral Failures in the Philippines. *Asian Economic Papers* **5**:3, 104-125. [[Crossref](#)]
4647. James A. Robinson. 2006. ECONOMIC DEVELOPMENT AND DEMOCRACY. *Annual Review of Political Science* **9**:1, 503-527. [[Crossref](#)]
4648. David I. Levine, Dov Rothman. 2006. Does trade affect child health?. *Journal of Health Economics* **25**:3, 538-554. [[Crossref](#)]
4649. Shaun Miller, Jared Diamond. 2006. A New World of differences. *Nature* **441**:7092, 411-412. [[Crossref](#)]
4650. Niclas Berggren, Henrik Jordahl. 2006. Free to Trust: Economic Freedom and Social Capital. *Kyklos* **59**:2, 141-169. [[Crossref](#)]
4651. James D. Gwartney, Randall G. Holcombe, Robert A. Lawson. 2006. Institutions and the Impact of Investment on Growth. *Kyklos* **59**:2, 255-273. [[Crossref](#)]
4652. Michèle Tertilt. 2006. Polygyny, Women'S Rights, and Development. *Journal of the European Economic Association* **4**:2-3, 523-530. [[Crossref](#)]
4653. Nancy Luke, Kaivan Munshi. 2006. New Roles for Marriage in Urban Africa: Kinship Networks and the Labor Market in Kenya. *Review of Economics and Statistics* **88**:2, 264-282. [[Crossref](#)]
4654. Daron Acemoglu, James A. Robinson. 2006. De Facto Political Power and Institutional Persistence. *American Economic Review* **96**:2, 325-330. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
4655. Andrea F. Presbitero. 2006. Institutions and geography as sources of economic development. *Journal of International Development* **18**:3, 351-378. [[Crossref](#)]
4656. Camilla Mastromarco, Ulrich Woitek. 2006. Public Infrastructure Investment and Efficiency in Italian Regions. *Journal of Productivity Analysis* **25**:1-2, 57-65. [[Crossref](#)]
4657. Marcella Alsan, David E. Bloom, David Canning. 2006. The effect of population health on foreign direct investment inflows to low- and middle-income countries. *World Development* **34**:4, 613-630. [[Crossref](#)]
4658. Bradley C. Parks, J. Timmons Roberts. 2006. Globalization, Vulnerability to Climate Change, and Perceived Injustice. *Society & Natural Resources* **19**:4, 337-355. [[Crossref](#)]
4659. Robert K. Fleck, F. Andrew Hanssen. 2006. The Origins of Democracy: A Model with Application to Ancient Greece. *The Journal of Law and Economics* **49**:1, 115-146. [[Crossref](#)]
4660. William D. Nordhaus. 2006. Geography and macroeconomics: New data and new findings. *Proceedings of the National Academy of Sciences* **103**:10, 3510-3517. [[Crossref](#)]
4661. Lee Huskey. 2006. Limits to growth: remote regions, remote institutions. *The Annals of Regional Science* **40**:1, 147-155. [[Crossref](#)]
4662. Sebnem Kalemli-Ozcan. 2006. *Journal of International Economics* **68**:2, 518-527. [[Crossref](#)]



4663. Chuck C Y Kwok, Solomon Tadesse. 2006. National culture and financial systems. *Journal of International Business Studies* 37:2, 227-247. [[Crossref](#)]
4664. Matthew Lange, James Mahoney, Matthias vom Hau. 2006. Colonialism and Development: A Comparative Analysis of Spanish and British Colonies. *American Journal of Sociology* 111:5, 1412-1462. [[Crossref](#)]
4665. Sudeshna Ghosh Banerjee, Jennifer M. Oetzel, Rupa Ranganathan. 2006. Private Provision of Infrastructure in Emerging Markets: Do Institutions Matter?. *Development Policy Review* 24:2, 175-202. [[Crossref](#)]
4666. Daron Acemoglu, Philippe Aghion, Fabrizio Zilibotti. 2006. Distance to Frontier, Selection, and Economic Growth. *Journal of the European Economic Association* 4:1, 37-74. [[Crossref](#)]
4667. Bruce Kogut, Charles Ragin. 2006. Exploring complexity when diversity is limited: institutional complementarity in theories of rule of law and national systems revisited. *European Management Review* 3:1, 44-59. [[Crossref](#)]
4668. Jens Chr. Andvig. 2006. Corruption and fast change. *World Development* 34:2, 328-340. [[Crossref](#)]
4669. Christopher B. Barrett, Michael R. Carter, Peter D. Little. 2006. Understanding and reducing persistent poverty in Africa: Introduction to a special issue. *Journal of Development Studies* 42:2, 167-177. [[Crossref](#)]
4670. Michael R. Carter, Christopher B. Barrett. 2006. The economics of poverty traps and persistent poverty: An asset-based approach. *Journal of Development Studies* 42:2, 178-199. [[Crossref](#)]
4671. Leopoldo Fergusson. 2006. Institutions for Financial Development: What are they and where do they come from?. *Journal of Economic Surveys* 20:1, 27-70. [[Crossref](#)]
4672. Tarun Khanna, Joe Kogan, Krishna Palepu. 2006. Globalization and Similarities in Corporate Governance: A Cross-Country Analysis. *Review of Economics and Statistics* 88:1, 69-90. [[Crossref](#)]
4673. Luis Bértola, Jeffrey G. Williamson. Globalization in Latin America before 1940 9-56. [[Crossref](#)]
4674. Halvor Mehlum, Karl Moene, Ragnar Torvik. Institutions and the Resource Curse 245-264. [[Crossref](#)]
4675. Jeffrey B. Nugent, M. Hashem Pesaran. Chapter 1 Introduction: Explaining Growth in the Middle East 1-27. [[Crossref](#)]
4676. Hadi Salehi Esfahani. Chapter 3 A Reexamination of the Political Economy of Growth in the MENA Countries 61-102. [[Crossref](#)]
4677. Eric V. Edmonds, Nina Pavcnik. 2006. International trade and child labor: Cross-country evidence. *Journal of International Economics* 68:1, 115-140. [[Crossref](#)]
4678. Bradley C. Parks, J. Timmons Roberts. Environmental and Ecological Justice 329-360. [[Crossref](#)]
4679. Jeffrey B. Nugent. The New Institutional Economics: Can It Deliver for Change and Development? 161-176. [[Crossref](#)]
4680. Craig S. Galbraith, Carlos L. Rodriguez, Curt S. Stiles. 2006. False Myths and Indigenous Entrepreneurial Strategies. *Journal of Small Business & Entrepreneurship* 19:1, 1-20. [[Crossref](#)]
4681. Kai Carstensen, Erich Gundlach. 2006. The Primacy of Institutions Reconsidered: Direct Income Effects of Malaria Prevalence. *The World Bank Economic Review* 20:3, 309-339. [[Crossref](#)]
4682. Halvor Mehlum, Karl Moene, Ragnar Torvik. 2006. Institutions and the Resource Curse. *The Economic Journal* 116:508, 1-20. [[Crossref](#)]
4683. Charles I. Jones. 2006. The Value of Information in Growth and Development. *SSRN Electronic Journal* . [[Crossref](#)]
4684. Lubna Hasan. 2006. Myths and Realities of Long-run Development: A Look at Deeper Determinants. *SSRN Electronic Journal* . [[Crossref](#)]

4685. Rafael Di Tella, Sebastian Galiani, Ernesto Schargrodsky. 2006. The Formation of Beliefs: Evidence from the Allocation of Land Titles to Squatters. *SSRN Electronic Journal* . [[Crossref](#)]
4686. Bokyong Park, Kang-Kook Lee. 2006. Natural Resources, Governance, and Economic Growth in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4687. Michael P. Murray. 2006. The Bad, the Weak, and the Ugly: Avoiding the Pitfalls of Instrumental Variables Estimation. *SSRN Electronic Journal* . [[Crossref](#)]
4688. Michael Graff. 2006. Myths and Truths: The 'Law and Finance Theory' Revisited. *SSRN Electronic Journal* . [[Crossref](#)]
4689. Erdal Atukeren. 2006. Politico-Economic Determinants of the Crowding-in Effects of Public Investments in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4690. Todd Mitton. 2006. Institutions and Concentration. *SSRN Electronic Journal* . [[Crossref](#)]
4691. Daron Acemoglu, James A. Robinson. 2006. Persistence of Power, Elites, and Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4692. Valeria Costantini, Salvatore Monni. 2006. Environment, Human Development and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4693. Alberto F. Alesina, William Easterly, Janina Matuszeski. 2006. Artificial States. *SSRN Electronic Journal* . [[Crossref](#)]
4694. 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](#)]
4695. Geraint Johnes. 2006. Education and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4696. Simeon Djankov, Caralee McLiesh, Rita Maria Ramalho. 2006. Regulation and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4697. Axel Borrmann, Matthias Busse, Silke Neuhaus. 2006. Institutional Quality and the Gains from Trade. *SSRN Electronic Journal* . [[Crossref](#)]
4698. Matthias Busse, José Luis Groizard. 2006. FDI, Regulations and Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4699. Francois Bourguignon, Francisco H. G. Ferreira, Michael Walton. 2006. Equity, Efficient and Inequality Traps: A Research Agenda. *SSRN Electronic Journal* . [[Crossref](#)]
4700. Surajeet Chakravarty, W. Bentley MacLeod. 2006. Construction Contracts (or: How to Get the Right Building at the Right Price?). *SSRN Electronic Journal* . [[Crossref](#)]
4701. Daniel Berkowitz, Mehmet Caner, Ying Fang. 2006. Are 'Nearly Exogenous' Instruments Reliable?. *SSRN Electronic Journal* . [[Crossref](#)]
4702. Gustavo Suarez, Rony Pshisva. 2006. 'Captive Markets': The Impact of Kidnappings on Corporate Investment in Colombia. *SSRN Electronic Journal* . [[Crossref](#)]
4703. Voxi Heinrich S. Amavilah. 2006. Institutional Change and Economic Performance: An Off-the-Cuff Comment on Professors Daron Acemoglu, Simon Johnson and James Robinson's Three Papers. *SSRN Electronic Journal* . [[Crossref](#)]
4704. Guido de Blasio, Giorgio Nuzzo. 2006. The Legacy of History for Development: The Case of Putnam's Social Capital. *SSRN Electronic Journal* . [[Crossref](#)]
4705. Ingela Alger, Jorgen W. Weibull. 2006. Altruism and Climate. *SSRN Electronic Journal* . [[Crossref](#)]
4706. Vittorio Daniele, Ugo Marani. 2006. Do Institutions Matter for FDI? A Comparative Analysis for the MENA Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4707. David Lester Epstein, Robert Bates, Jack A. Goldstone, Ida Kristensen, Sharyn O'Halloran. 2006. Democratic Transitions. *SSRN Electronic Journal* . [[Crossref](#)]

4708. Yongfu Huang. 2006. Will Political Liberalization Bring About Financial Development?. *SSRN Electronic Journal* . [[Crossref](#)]
4709. Sambit Bhattacharyya. 2006. Which Institutions Matter Most for Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4710. Jenny Minier. 2006. Institutions and Parameter Heterogeneity. *SSRN Electronic Journal* . [[Crossref](#)]
4711. Christa N. Brunnschweiler. 2006. Cursing the Blessings? Natural Resource Abundance, Institutions, and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4712. Dietrich Vollrath. 2006. Geography and the Determinants of Land Distribution: Evidence from the United States. *SSRN Electronic Journal* . [[Crossref](#)]
4713. Josep M. Vilarrubia. 2006. Neighborhood Effects in Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4714. Richard S. J. Tol. 2006. Why Worry About Climate Change? A Research Agenda. *SSRN Electronic Journal* . [[Crossref](#)]
4715. Louis G. Putterman. 2006. Sub-Saharan Growth Surprises: Geography, Institutions and History in an All African Data Panel. *SSRN Electronic Journal* . [[Crossref](#)]
4716. Axel Dreher, Peter Nunnenkamp, Rainer Thiele. 2006. Does Aid for Education Educate Children? Evidence from Panel Data. *SSRN Electronic Journal* . [[Crossref](#)]
4717. Ruben Segura-Cayuela. 2006. Inefficient Policies, Inefficient Institutions and Trade. *SSRN Electronic Journal* . [[Crossref](#)]
4718. Christa N. Brunnschweiler, Erwin H. Bulte. 2006. The Resource Curse Revisited and Revised: A Tale of Paradoxes and Red Herrings. *SSRN Electronic Journal* . [[Crossref](#)]
4719. Abhijit V. Banerjee, Lakshmi Iyer, Rohini Somanathan. 2006. Public Action for Public Goods. *SSRN Electronic Journal* . [[Crossref](#)]
4720. Qiao Liu, Alan Siu. 2006. Institutions, Financial Development, and Corporate Investment: Evidence from an Implied Return on Capital in China. *SSRN Electronic Journal* . [[Crossref](#)]
4721. Masayuki Kudamatsu. 2006. Has Democratization Reduced Infant Mortality in Sub-Saharan Africa? Evidence from Micro Data. *SSRN Electronic Journal* . [[Crossref](#)]
4722. Enrica Detragiache, Poonam Gupta, Thierry Tresselt. 2006. Foreign Banks in Poor Countries: Theory and Evidence. *IMF Working Papers* 06:18, 1. [[Crossref](#)]
4723. Michal Hulej, Charalambos G. Tsangarides, Pierre Ewencyk. 2006. Stylized Fact on Bilateral Trade and Currency Unions: Implications for Africa. *IMF Working Papers* 06:31, 1. [[Crossref](#)]
4724. Rodney Ramcharan. 2006. Does Economic Diversification Lead to Financial Development? Evidence From topography. *IMF Working Papers* 06:35, 1. [[Crossref](#)]
4725. Andrew Tiffin. 2006. Ukraine: The Cost of Weak Institutions. *IMF Working Papers* 06:167, 1. [[Crossref](#)]
4726. Shang-Jin Wei, Jiandong Ju. 2006. A Solution to Two Paradoxes of International Capital Flow. *IMF Working Papers* 06:178, 1. [[Crossref](#)]
4727. M. Ayhan Kose, Eswar Prasad, Kenneth Rogoff, Shang-Jin Wei. 2006. Financial Globalization: A Reappraisal. *IMF Working Papers* 06:189, 1. [[Crossref](#)]
4728. Aleksandar Zaklan, Paolo Mauro, Martin Minnion, André Faria. 2006. The External Financing of Emerging Market Countries: Evidence From Two Waves of Financial Globalization. *IMF Working Papers* 06:205, 1. [[Crossref](#)]
4729. Jean-Claude Nachega, Thomson Fontaine. 2006. Economic Growth and total Factor Productivity in Niger. *IMF Working Papers* 06:208, 1. [[Crossref](#)]

4730. Jeromin Zettelmeyer. 2006. Growth and Reforms in Latin America: A Survey of Facts and Arguments. *IMF Working Papers* 06:210, 1. [[Crossref](#)]
4731. Uma Ramakrishnan, Alun H. Thomas. 2006. The Incidence and Effectiveness of Prior Actions in IMF-Supported Programs. *IMF Working Papers* 06:213, 1. [[Crossref](#)]
4732. Christopher B. Barrett, Brent M. Swallow. 2006. Fractal poverty traps. *World Development* 34:1, 1-15. [[Crossref](#)]
4733. Leandro Prados De La Escosura. The Economic Consequences of Independence in Latin America 461-504. [[Crossref](#)]
4734. Ola Olsson. 2005. Geography and institutions: Plausible and implausible linkages. *Journal of Economics* 86:S1, 167-194. [[Crossref](#)]
4735. Gabriel J. Felbermayr. 2005. Dynamic Panel Data Evidence on the Trade-Income Relation. *Review of World Economics* 141:4, 583-611. [[Crossref](#)]
4736. Ricardo Hausmann, Lant Pritchett, Dani Rodrik. 2005. Growth Accelerations. *Journal of Economic Growth* 10:4, 303-329. [[Crossref](#)]
4737. Peter J. Boettke. 2005. Introduction—Forum Series on the Role of Institutions in Promoting Economic Growth. *The Review of Austrian Economics* 18:3-4, 235-240. [[Crossref](#)]
4738. Christopher J. Coyne. 2005. The Institutional Prerequisites for Post-Conflict Reconstruction. *The Review of Austrian Economics* 18:3-4, 325-342. [[Crossref](#)]
4739. Christopher Kilby. 2005. World Bank lending and regulation. *Economic Systems* 29:4, 384-407. [[Crossref](#)]
4740. MARISTELLA BOTTICINI, ZVI ECKSTEIN. 2005. Jewish Occupational Selection: Education, Restrictions, or Minorities?. *The Journal of Economic History* 65:04. . [[Crossref](#)]
4741. Helen V. Milner. 2005. Globalization, Development, and International Institutions: Normative and Positive Perspectives. *Perspectives on Politics* 3:04. . [[Crossref](#)]
4742. Neil Fligstein, Jennifer Choo. 2005. LAW AND CORPORATE GOVERNANCE. *Annual Review of Law and Social Science* 1:1, 61-84. [[Crossref](#)]
4743. Susan Rose-Ackerman. Corruption and Development . [[Crossref](#)]
4744. Robert Lensink, Niels Hermes. Does Aid Work? New Evidence from Recent Empirical Studies . [[Crossref](#)]
4745. Edward B. Barbier. Natural Resources and Economic Development 80, . [[Crossref](#)]
4746. Daron Acemoglu. 2005. Constitutions, Politics, and Economics: A Review Essay on Persson and Tabellini's The Economic Effects of Constitutions. *Journal of Economic Literature* 43:4, 1025-1048. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4747. Dino Falaschetti. 2005. AGGREGATE HEALTH EXPENDITURES, NATIONAL INCOME, AND INSTITUTIONS FOR PRIVATE PROPERTY. *Economics and Politics* 17:3, 393-431. [[Crossref](#)]
4748. Jeffrey Frankel, Shang-Jin Wei. Managing Macroeconomic Crises: Policy Lessons 315-405. [[Crossref](#)]
4749. Erich Gundlach. 2005. Solow vs. Solow: Notes on Identification and Interpretation in the Empirics of Growth and Development. *Review of World Economics* 141:3, 541-556. [[Crossref](#)]
4750. Davin Chor. 2005. Institutions, wages, and inequality: The case of Europe and its periphery (1500-1899). *Explorations in Economic History* 42:4, 547-566. [[Crossref](#)]
4751. Daron Acemoglu. 2005. Politics and economics in weak and strong states. *Journal of Monetary Economics* 52:7, 1199-1226. [[Crossref](#)]

4752. David Dollar, Mary Hallward-Driemeier, Taye Mengistae. 2005. Investment Climate and Firm Performance in Developing Economies. *Economic Development and Cultural Change* 54:1, 1-31. [[Crossref](#)]
4753. Thorsten Beck, Asli Demirguc-Kunt, Ross Levine. 2005. SMEs, Growth, and Poverty: Cross-Country Evidence. *Journal of Economic Growth* 10:3, 199-229. [[Crossref](#)]
4754. 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](#)]
4755. Brian McCaig, Thanasis Stengos. 2005. Financial intermediation and growth: Some robustness results. *Economics Letters* 88:3, 306-312. [[Crossref](#)]
4756. Daniel Waldenström. 2005. Increased international integration is a prerequisite for more and better research in economic history. *Scandinavian Economic History Review* 53:3, 85-92. [[Crossref](#)]
4757. Fahim A. Al-Marhubi. 2005. Openness and Governance: Evidence Across Countries. *Oxford Development Studies* 33:3-4, 453-471. [[Crossref](#)]
4758. MATHIAS RISSE. 2005. How Does the Global Order Harm the Poor?. *Philosophy & Public Affairs* 33:4, 349-376. [[Crossref](#)]
4759. 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](#)]
4760. Pol Antràs. 2005. Incomplete Contracts and the Product Cycle. *American Economic Review* 95:4, 1054-1073. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4761. Ross Levine. 2005. Law, Endowments and Property Rights. *Journal of Economic Perspectives* 19:3, 61-88. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4762. Jakob Svensson. 2005. Eight Questions about Corruption. *Journal of Economic Perspectives* 19:3, 19-42. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4763. Richard Paap, Philip Hans Franses, Dick van Dijk. 2005. Does Africa grow slower than Asia, Latin America and the Middle East? Evidence from a new data-based classification method. *Journal of Development Economics* 77:2, 553-570. [[Crossref](#)]
4764. Marcus Noland. 2005. Religion and economic performance. *World Development* 33:8, 1215-1232. [[Crossref](#)]
4765. Bryant Allen, R. Michael Bourke, John Gibson. 2005. Poor rural places in Papua New Guinea. *Asia Pacific Viewpoint* 46:2, 201-217. [[Crossref](#)]
4766. Graham A. Davis, John E. Tilton. 2005. The resource curse. *Natural Resources Forum* 29:3, 233-242. [[Crossref](#)]
4767. RENÉ M. STULZ. 2005. The Limits of Financial Globalization. *The Journal of Finance* 60:4, 1595-1638. [[Crossref](#)]
4768. James D. Fearon. 2005. Primary Commodity Exports and Civil War. *Journal of Conflict Resolution* 49:4, 483-507. [[Crossref](#)]
4769. Gerald F. Davis. 2005. New Directions in Corporate Governance. *Annual Review of Sociology* 31:1, 143-162. [[Crossref](#)]
4770. Rainer Schweickert. 2005. Vor der nächsten Erweiterung – Herausforderungen und Reformbedarf der EU. *Die Weltwirtschaft* 56:2, 222-248. [[Crossref](#)]
4771. Peter Temin, Hans-Joachim Voth. 2005. Credit rationing and crowding out during the industrial revolution: evidence from Hoare's Bank, 1702–1862. *Explorations in Economic History* 42:3, 325-348. [[Crossref](#)]

4772. Erwin H. Bulte, Richard Damania, Robert T. Deacon. 2005. Resource intensity, institutions, and development. *World Development* 33:7, 1029-1044. [[Crossref](#)]
4773. Rajeev H. Dehejia, Roberta Gatti. 2005. Child Labor: The Role of Financial Development and Income Variability across Countries. *Economic Development and Cultural Change* 53:4, 913-932. [[Crossref](#)]
4774. Francisco M. Gonzalez. 2005. Insecure Property and Technological Backwardness. *The Economic Journal* 115:505, 703-721. [[Crossref](#)]
4775. 2005. Book Review. *The Economics of Transition* 13:3, 565-569. [[Crossref](#)]
4776. Roberto Rigobon, Dani Rodrik. 2005. Rule of law, democracy, openness, and income. Estimating the interrelationships1. *The Economics of Transition* 13:3, 533-564. [[Crossref](#)]
4777. Pranab Bardhan. 2005. Institutions matter, but which ones?. *The Economics of Transition* 13:3, 499-532. [[Crossref](#)]
4778. Abhijit V. Banerjee, Maitreesh Ghatak. 2005. Symposium on. Institutions and economic performance. *The Economics of Transition* 13:3, 421-425. [[Crossref](#)]
4779. Mario Polèse. 2005. Cities and National Economic Growth: A Reappraisal. *Urban Studies* 42:8, 1429-1451. [[Crossref](#)]
4780. Charles H. Feinstein. An Economic History of South Africa 51, . [[Crossref](#)]
4781. Frank Baumgärtner, Ansgar Belke. 2005. Zu den Kosten und Nutzen der Integration der Türkei in die Europäische Union. *List Forum für Wirtschafts- und Finanzpolitik* 31:2, 179-190. [[Crossref](#)]
4782. Young Lee, Roger H. Gordon. 2005. Tax structure and economic growth. *Journal of Public Economics* 89:5-6, 1027-1043. [[Crossref](#)]
4783. Rudolf Richter. 2005. The New Institutional Economics: Its Start, its Meaning, its Prospects. *European Business Organization Law Review* 6:2, 161-200. [[Crossref](#)]
4784. SHAWN D. KNABB, CHRISTIANA STODDARD. 2005. The Quality of Education, Educational Institutions, and Cross-Country Differences in Human Capital Accumulation. *Growth and Change* 36:3, 354-373. [[Crossref](#)]
4785. MATÍAS BRAUN, BORJA LARRAIN. 2005. Finance and the Business Cycle: International, Inter-Industry Evidence. *The Journal of Finance* 60:3, 1097-1128. [[Crossref](#)]
4786. James E. Rauch. 2005. Getting the Properties Right to Secure Property Rights: Dixit's Lawlessness and Economics. *Journal of Economic Literature* 43:2, 480-487. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4787. Ola Olsson, Douglas A. Hibbs. 2005. Biogeography and long-run economic development. *European Economic Review* 49:4, 909-938. [[Crossref](#)]
4788. Christopher Kilby. 2005. Aid and regulation. *The Quarterly Review of Economics and Finance* 45:2-3, 325-345. [[Crossref](#)]
4789. Cassey Lee. 2005. Legal traditions and competition policy. *The Quarterly Review of Economics and Finance* 45:2-3, 236-257. [[Crossref](#)]
4790. Guido Tabellini. 2005. The Role of the State in Economic Development. *Kyklos* 58:2, 283-303. [[Crossref](#)]
4791. Robin Grier. 2005. The Interaction of Human and Physical Capital Accumulation: Evidence from Sub-Saharan Africa\*. *Kyklos* 58:2, 195-211. [[Crossref](#)]
4792. 2005. References. *International Social Science Journal* 57, 143-151. [[Crossref](#)]
4793. Ahmed Mushfiq Mobarak. 2005. Democracy, Volatility, and Economic Development. *Review of Economics and Statistics* 87:2, 348-361. [[Crossref](#)]
4794. Matthew E. Kahn. 2005. The Death Toll from Natural Disasters: The Role of Income, Geography, and Institutions. *Review of Economics and Statistics* 87:2, 271-284. [[Crossref](#)]



4795. Aaron Katz, Matthias vom Hau, James Mahoney. 2005. Explaining the Great Reversal in Spanish America. *Sociological Methods & Research* 33:4, 539-573. [[Crossref](#)]
4796. Daron Acemoglu, Simon Johnson, James A. Robinson, Pierre Yared. 2005. From Education to Democracy?. *American Economic Review* 95:2, 44-49. [[Citation](#)] [[View PDF article](#)] [[PDF with links](#)]
4797. Edward B. Barbier. 2005. Frontier Expansion and Economic Development. *Contemporary Economic Policy* 23:2, 286-303. [[Crossref](#)]
4798. John Gerring, Philip Bond, William T. Barndt, Carola Moreno. 2005. Democracy and Economic Growth: A Historical Perspective. *World Politics* 57:3, 323-364. [[Crossref](#)]
4799. Peter Temin. 2005. A Hobbesian Approach to Political-Economic History. *The Journal of Interdisciplinary History* 35:4, 605-614. [[Crossref](#)]
4800. Pranab Bardhan. 2005. Law and Economics in the Tropics: Some Reflections. *International Review of Law and Economics* 25:1, 65-74. [[Crossref](#)]
4801. Marta Noguer, Marc Siscart. 2005. Trade raises income: a precise and robust result. *Journal of International Economics* 65:2, 447-460. [[Crossref](#)]
4802. James Banks, Richard Disney, Alan Duncan, John Van Reenen. 2005. The Internationalisation of Public Welfare Policy. *The Economic Journal* 115:502, C62-C81. [[Crossref](#)]
4803. Daniel Lederman, Norman V. Loayza, Rodrigo R. Soares. 2005. ACCOUNTABILITY AND CORRUPTION: POLITICAL INSTITUTIONS MATTER. *Economics and Politics* 17:1, 1-35. [[Crossref](#)]
4804. Mathias Risse. 2005. Do We Owe the Global Poor Assistance or Rectification?. *Ethics & International Affairs* 19:1, 9-18. [[Crossref](#)]
4805. Patrick Francois, Jan Zabojnik. 2005. Trust, Social Capital, and Economic Development. *Journal of the European Economic Association* 3:1, 51-94. [[Crossref](#)]
4806. John Joseph Wallis. 2005. Constitutions, Corporations, and Corruption: American States and Constitutional Change, 1842 to 1852. *The Journal of Economic History* 65:1, 211-256. [[Crossref](#)]
4807. Tomas Kögel. 2005. Youth dependency and total factor productivity. *Journal of Development Economics* 76:1, 147-173. [[Crossref](#)]
4808. You Jong-sung, Sanjeev Khagram. 2005. A Comparative Study of Inequality and Corruption. *American Sociological Review* 70:1, 136-157. [[Crossref](#)]
4809. J. H. Garretsen. From Koopmans to Krugman: International Economics and Geography 425-436. [[Crossref](#)]
4810. Daron Acemoglu, Simon Johnson, James A. Robinson. Chapter 6 Institutions as a Fundamental Cause of Long-Run Growth 385-472. [[Crossref](#)]
4811. Abhijit V. Banerjee, Esther Duflo. Chapter 7 Growth Theory through the Lens of Development Economics 473-552. [[Crossref](#)]
4812. Steven N. Durlauf, Paul A. Johnson, Jonathan R.W. Temple. Chapter 8 Growth Econometrics 555-677. [[Crossref](#)]
4813. Ross Levine. Chapter 12 Finance and Growth: Theory and Evidence 865-934. [[Crossref](#)]
4814. Dani Rodrik. Chapter 14 Growth Strategies 967-1014. [[Crossref](#)]
4815. William Easterly. Chapter 15 National Policies and Economic Growth: A Reappraisal 1015-1059. [[Crossref](#)]
4816. Susan Chun Zhu, Daniel Trefler. 2005. Trade and inequality in developing countries: a general equilibrium analysis. *Journal of International Economics* 65:1, 21-48. [[Crossref](#)]
4817. William Easterly. 2005. Comment on: "Latin America in the rear view mirror". *Journal of Monetary Economics* 52:1, 109-112. [[Crossref](#)]

4818. Samuel Fankhauser, Richard S.J. Tol. 2005. On climate change and economic growth. *Resource and Energy Economics* 27:1, 1-17. [[Crossref](#)]
4819. Siong Hook Law. The Effects of Capital Flows and Openness on Financial Development in Emerging Markets 5-28. [[Crossref](#)]
4820. W.A. Naudé, J.J.D. Havenga. 2005. An Overview of African Entrepreneurship and Small Business Research. *Journal of Small Business & Entrepreneurship* 18:1, 101-120. [[Crossref](#)]
4821. Frank S. T. Hsiao, Mei-Chu W. Hsiao. 2005. Colonialism, Learning and Convergence: A Comparison of India and Taiwan. *Journal of the Asia Pacific Economy* 10:2, 146-177. [[Crossref](#)]
4822. Keun Lee. 2005. Making a Technological Catch-up: Barriers and opportunities. *Asian Journal of Technology Innovation* 13:2, 97-131. [[Crossref](#)]
4823. Christopher B. Barrett. 2005. Rural poverty dynamics: development policy implications. *Agricultural Economics* 32:s1, 45-60. [[Crossref](#)]
4824. HAL HILL, SAM HILL. 2005. GROWTH ECONOMETRICS IN THE TROPICS: WHAT INSIGHTS FOR SOUTHEAST ASIAN ECONOMIC DEVELOPMENT?. *The Singapore Economic Review* 50:spec01, 313-343. [[Crossref](#)]
4825. Jesper Kuhl. 2005. Using Microdata to Trace Poverty Traps in Ethiopia. *SSRN Electronic Journal* . [[Crossref](#)]
4826. Carl Mosk. 2005. Failed States and Failed Economies: Nationalism and Economic Behavior, 1955-1995. *SSRN Electronic Journal* . [[Crossref](#)]
4827. Mattas Braun. 2005. Financial Contractability and Asset Hardness. *SSRN Electronic Journal* . [[Crossref](#)]
4828. Garrett Jones, W. Joel Schneider. 2005. Intelligence, Human Capital, and Economic Growth: A Bayesian Averaging of Classical Estimates (BACE) Approach. *SSRN Electronic Journal* . [[Crossref](#)]
4829. Colin Rowat, Jayasri Dutta. 2005. The Commons with Capital Markets. *SSRN Electronic Journal* . [[Crossref](#)]
4830. Andrei A. Levchenko. 2005. Institutional Quality and International Trade. *SSRN Electronic Journal* . [[Crossref](#)]
4831. Richard M. Bird, Jorge Martinez-Vazquez, Benno Torgler. 2005. Societal Institutions and Tax Effort in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4832. David Dollar, Victoria Levin. 2005. Sowing and Reaping: Institutional Quality and Project Outcomes in Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4833. Meghana Ayyagari, Asli Demirguc-Kunt, Vojislav Maksimovic. 2005. How well do Institutional Theories Explain Firms' Perceptions of Property Rights?. *SSRN Electronic Journal* . [[Crossref](#)]
4834. Bruno Biais, Robert Bates, Jean-Paul Azam. 2005. Political Predation and Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
4835. Marina D Azzimonti Renzo. 2005. On the Dynamic Inefficiency of Governments. *SSRN Electronic Journal* . [[Crossref](#)]
4836. Pol Antras. 2005. Incomplete Contracts and the Product Cycle. *SSRN Electronic Journal* . [[Crossref](#)]
4837. C. Monica Capra, Tomomi Tanaka, Colin F. Camerer, Lauren Munyan, Veronica Sovero, Lisa wang, Charles N. Noussair. 2005. The Impact of Simple Institutions in Experimental Economies with Poverty Traps. *SSRN Electronic Journal* . [[Crossref](#)]
4838. Daniel Kaufmann, Aart Kraay, Massimo Mastruzzi. 2005. Governance Matters IV: Governance Indicators for 1996-2004. *SSRN Electronic Journal* . [[Crossref](#)]
4839. Robert K. Fleck, F. Andrew Andrew Hanssen. 2005. How Bad Can a Government Be? Neighborhood Constraints and the Quality of National Governments. *SSRN Electronic Journal* . [[Crossref](#)]

4840. Omar Azfar, Tugrul Gurgur. 2005. Government Effectiveness, Crime Rates and Crime Reporting. *SSRN Electronic Journal* . [[Crossref](#)]
4841. Omar Azfar, Tugrul Gurgur. 2005. Does Corruption Affect Health and Education Outcomes in the Philippines?. *SSRN Electronic Journal* . [[Crossref](#)]
4842. Enrico Spolaore, Romain T. Wacziarg. 2005. The Diffusion of Development. *SSRN Electronic Journal* . [[Crossref](#)]
4843. Garrett Jones. 2005. IQ in the Ramsey Model: A Naive Calibration. *SSRN Electronic Journal* . [[Crossref](#)]
4844. Marcus Noland. 2005. Explaining Middle Eastern Authoritarianism. *SSRN Electronic Journal* . [[Crossref](#)]
4845. David N. Weil. 2005. Accounting for the Effect of Health on Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
4846. Diana Weinhold, Paul J. Zak. 2005. The Choice of Institutions: The Role of Risk and Risk-Aversion. *SSRN Electronic Journal* . [[Crossref](#)]
4847. Peter L. Lorentzen, John McMillan, Romain T. Wacziarg. 2005. Death and Development. *SSRN Electronic Journal* . [[Crossref](#)]
4848. Justina A. V. Fischer, Antonio Rodriguez Andrés. 2005. Is Software Piracy a Middle Class Crime? Investigating the Inequality-Piracy Channel. *SSRN Electronic Journal* . [[Crossref](#)]
4849. Hans-Peter W. Brunner. 2005. Evolutionary Trade and Structural Transformation: The Dynamics of Real Competitiveness in Asia. *SSRN Electronic Journal* . [[Crossref](#)]
4850. Peter L. Rousseau, Paul Wachtel. 2005. Economic Growth and Financial Depth: Is the Relationship Extinct Already?. *SSRN Electronic Journal* . [[Crossref](#)]
4851. Daniel Kaufmann. 2005. Myths and Realities of Governance and Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
4852. Edward L. Glaeser. 2005. Inequality. *SSRN Electronic Journal* . [[Crossref](#)]
4853. Valerie Cerra, Meenakshi Rishi, Sweta C. Saxena. 2005. Robbing the Riches: Capital Flight, Institutions, and Instability. *SSRN Electronic Journal* . [[Crossref](#)]
4854. Phillip Garner. 2005. Reversal in Africa. *SSRN Electronic Journal* . [[Crossref](#)]
4855. Elissaios Papyrakis, Reyer Gerlagh. 2005. Institutional Explanations of Economic Development: The Role of Precious Metals. *SSRN Electronic Journal* . [[Crossref](#)]
4856. Pushan Dutt. 2005. Trade Protection and Bureaucratic Corruption: An Empirical Investigation. *SSRN Electronic Journal* . [[Crossref](#)]
4857. Oleksandr Shepotylo. 2005. Regional Governance Infrastructure: The Positive Externality on the Inflow of Foreign Direct Investment. *SSRN Electronic Journal* . [[Crossref](#)]
4858. Peter Murrell, Omar Azfar. 2005. Identifying Reticent Respondents: Assessing the Quality of Survey Data on Corruption and Values. *SSRN Electronic Journal* . [[Crossref](#)]
4859. Kathy Fogel, Randall K. Morck, Minyuan Zhao, Bernard Yin Yeung. 2005. Trade Liberalization and Institutional Change. *SSRN Electronic Journal* . [[Crossref](#)]
4860. Inder K. Khurana, Xiumin Martin, Raynolde Pereira. 2005. Financial Development and the Cash Flow Sensitivity of Cash. *SSRN Electronic Journal* . [[Crossref](#)]
4861. Daron Acemoglu. 2005. Modeling Inefficient Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4862. Milan Zak. 2005. Evolution of Institutions and Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]

4863. Pedro C. Ferreira, Samuel D. Pessoa, Fernando Veloso. 2005. The Evolution of International Output Differences (1960-2000): From Factors to Productivity. *SSRN Electronic Journal* . [[Crossref](#)]
4864. Silvia Marchesi, Laura Sabani. 2005. Imf Concern for Reputation and Conditional Lending Failure: Theory and Empirics. *SSRN Electronic Journal* . [[Crossref](#)]
4865. Timothy Frye. 2005. Original Sin, Good Works, and Property Rights in Russia: Evidence From a Survey Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
4866. Yongfu Huang. 2005. What Determines Financial Development?. *SSRN Electronic Journal* . [[Crossref](#)]
4867. 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](#)]
4868. Victor Chernozhukov, Christian Hansen. 2005. The Reduced Form: A Simple Approach to Inference with Weak Instruments. *SSRN Electronic Journal* . [[Crossref](#)]
4869. Philip Keefer. 2005. Beyond Legal Origin and Checks and Balances: Political Credibility, Citizen Information and Financial Sector Development. *SSRN Electronic Journal* . [[Crossref](#)]
4870. International Monetary Fund. 2005. Remoteness and Real Exchange Rate Volatility. *IMF Working Papers* 05:1, 1. [[Crossref](#)]
4871. Charalambos G. Tsangarides. 2005. Growth Empirics Under Model Uncertainty: Is Africa Different?. *IMF Working Papers* 05:18, 1. [[Crossref](#)]
4872. Katrin Elborgh-Woytek, Julian Berengaut. 2005. Who is Still Haunted by the Specter of Communism? Explaining Relative Output Contractions Under Transition. *IMF Working Papers* 05:68, 1. [[Crossref](#)]
4873. Sweta Chaman Saxena, Valerie Cerra. 2005. Growth Dynamics: The Myth of Economic Recovery. *IMF Working Papers* 05:147, 1. [[Crossref](#)]
4874. Poonam Gupta, Thierry Tresselt, Enrica Detragiache. 2005. Finance in Lower Income Countries: An Empirical Exploration. *IMF Working Papers* 05:167, 1. [[Crossref](#)]
4875. Sweta Chaman Saxena, Meenakshi Rishi, Valerie Cerra. 2005. Robbing the Riches: Capital Flight, Institutions, and Instability. *IMF Working Papers* 05:199, 1. [[Crossref](#)]
4876. Tito Cordella, Luca Antonio Ricci, Marta Ruiz-Arranz. 2005. Debt Overhang or Debt Irrelevance? Revisiting the Debt Growth Link. *IMF Working Papers* 05:223, 1. [[Crossref](#)]
4877. Thad Dunning, Grigore Pop-Eleches. 2004. From transplants to hybrids: Exploring institutional pathways to growth. *Studies in Comparative International Development* 38:4, 3-29. [[Crossref](#)]
4878. Stephan Haggard. 2004. Institutions and growth in East Asia. *Studies in Comparative International Development* 38:4, 53-81. [[Crossref](#)]
4879. Gérard Roland. 2004. Understanding institutional change: Fast-moving and slow-moving institutions. *Studies in Comparative International Development* 38:4, 109-131. [[Crossref](#)]
4880. Oxana Babetskaia-Kukharchuk, Mathilde Maurel. 2004. Russia's accession to the WTO: the potential for trade increase. *Journal of Comparative Economics* 32:4, 680-699. [[Crossref](#)]
4881. Talan B. Iscan. 2004. UNDERSTANDING ECONOMIC GROWTH AND ECONOMIC DEVELOPMENT. *Review of Income and Wealth* 50:4, 585-596. [[Crossref](#)]
4882. CARLA C. J. M. MILLAR, CHONG JU CHOI, STEPHEN CHEN. 2004. Global Strategic Partnerships between MNEs and NGOs: Drivers of Change and Ethical Issues. *Business and Society Review* 109:4, 395-414. [[Crossref](#)]
4883. 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](#)]
4884. PAUL MOSLEY. 2004. INSTITUTIONS AND POLITICS IN A LEWIS-TYPE GROWTH MODEL. *The Manchester School* 72:6, 751-773. [[Crossref](#)]

4885. André Portela Souza. 2004. Por uma política de metas de redução da pobreza. *São Paulo em Perspectiva* 18:4, 20-27. [[Crossref](#)]
4886. Philippe Aghion, Beatriz Armendáriz de Aghion. 2004. Croissance endogène et réduction de la pauvreté. *Économie internationale* no 100:4, 27-38. [[Crossref](#)]
4887. Rainer Schweickert. 2004. How far away is Europe?. *Intereconomics* 39:6, 305-309. [[Crossref](#)]
4888. Kevin Sylwester. 2004. A note on geography, institutions, and income inequality. *Economics Letters* 85:2, 235-240. [[Crossref](#)]
4889. Shyamal K. Chowdhury. 2004. The effect of democracy and press freedom on corruption: an empirical test. *Economics Letters* 85:1, 93-101. [[Crossref](#)]
4890. Philippe Aghion, Mark Schankerman. 2004. On the Welfare Effects and Political Economy of Competition-Enhancing Policies. *The Economic Journal* 114:498, 800-824. [[Crossref](#)]
4891. Sambit Bhattacharyya. 2004. Deep determinants of economic growth. *Applied Economics Letters* 11:9, 587-590. [[Crossref](#)]
4892. IAN W. MCLEAN. 2004. Australian Economic Growth in Historical Perspective\*. *Economic Record* 80:250, 330-345. [[Crossref](#)]
4893. Wolfgang Keller. 2004. International Technology Diffusion. *Journal of Economic Literature* 42:3, 752-782. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4894. Lorenzo Pellegrini, Reyer Gerlagh. 2004. Corruption's Effect on Growth and its Transmission Channels. *Kyklos* 57:3, 429-456. [[Crossref](#)]
4895. J. Timmons Roberts, Bradley C. Parks, Alexis A. Vásquez. 2004. Who Ratifies Environmental Treaties and Why? Institutionalism, Structuralism and Participation by 192 Nations in 22 Treaties. *Global Environmental Politics* 4:3, 22-64. [[Crossref](#)]
4896. S.Brock Blomberg, Gregory D Hess, Athanasios Orphanides. 2004. The macroeconomic consequences of terrorism. *Journal of Monetary Economics* 51:5, 1007-1032. [[Crossref](#)]
4897. Pieter Vanhuysse, Clara Sabbagh. 2004. Merging dollars with values: Rights and resources in education worldwide. *International Studies in Sociology of Education* 14:2, 169-184. [[Crossref](#)]
4898. Harry Bloch, Sam Hak Kan Tang. 2004. Deep determinants of economic growth: institutions, geography and openness to trade. *Progress in Development Studies* 4:3, 245-255. [[Crossref](#)]
4899. Matthew K. Lange. 2004. British Colonial Legacies and Political Development. *World Development* 32:6, 905-922. [[Crossref](#)]
4900. Jared Diamond. 2004. The wealth of nations. *Nature* 429:6992, 616-617. [[Crossref](#)]
4901. Martin S. Chin, Yuan K. Chou. 2004. Modelling Social Infrastructure and Economic Growth. *Australian Economic Papers* 43:2, 136-157. [[Crossref](#)]
4902. Carl-Johan Dalgaard, Henrik Hansen, Finn Tarp. 2004. On the Empirics of Foreign Aid and Growth. *The Economic Journal* 114:496, F191-F216. [[Crossref](#)]
4903. Paul Mosley, John Hudson, Arjan Verschoor. 2004. Aid, Poverty Reduction and the 'New Conditionality'. *The Economic Journal* 114:496, F217-F243. [[Crossref](#)]
4904. F. Andrew Hanssen. 2004. Is There a Politically Optimal Level of Judicial Independence?. *American Economic Review* 94:3, 712-729. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4905. R.S. Eckaus. 2004. The Search for the Grail of Development. *The Journal of Economic Asymmetries* 1:1, 1-17. [[Crossref](#)]
4906. Jere R. Behrman, Mark R. Rosenzweig. 2004. Returns to Birthweight. *Review of Economics and Statistics* 86:2, 586-601. [[Crossref](#)]
4907. Torsten Persson. 2004. Consequences of Constitutions. *Journal of the European Economic Association* 2:2-3, 139-161. [[Crossref](#)]

4908. D. A. Hibbs, O. Olsson. 2004. Geography, biogeography, and why some countries are rich and others are poor. *Proceedings of the National Academy of Sciences* **101**:10, 3715-3720. [[Crossref](#)]
4909. Elissaios Papyrakis, Reyer Gerlagh. 2004. The resource curse hypothesis and its transmission channels. *Journal of Comparative Economics* **32**:1, 181-193. [[Crossref](#)]
4910. Theodore R Breton. 2004. Can institutions or education explain world poverty? An augmented Solow model provides some insights. *The Journal of Socio-Economics* **33**:1, 45-69. [[Crossref](#)]
4911. Torsten Persson, Guido Tabellini. 2004. Constitutional Rules and Fiscal Policy Outcomes. *American Economic Review* **94**:1, 25-45. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4912. Torsten Persson, Guido Tabellini. 2004. Constitutions and Economic Policy. *Journal of Economic Perspectives* **18**:1, 75-98. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4913. L Alan Winters. 2004. Trade Liberalisation and Economic Performance: An Overview. *The Economic Journal* **114**:493, F4-F21. [[Crossref](#)]
4914. . The Cambridge Economic History of Modern Britain **47**, . [[Crossref](#)]
4915. Yong Jin Kim. 2004. Factors affecting colonial industrialization in the endowment view of settlement versus extraction. *Japan and the World Economy* **16**:1, 55-80. [[Crossref](#)]
4916. Stephen Redding, Anthony J. Venables. 2004. Economic geography and international inequality. *Journal of International Economics* **62**:1, 53-82. [[Crossref](#)]
4917. Joshua Aizenman, Nancy Marion. 2004. The merits of horizontal versus vertical FDI in the presence of uncertainty. *Journal of International Economics* **62**:1, 125-148. [[Crossref](#)]
4918. P. Demetriades, S. Andrianova. Finance and Growth: What we Know and What we Need to Know 38-65. [[Crossref](#)]
4919. Jeffrey B. Nugent. Re-examination of Development Policies and Strategies: Some Political Economy Lessons 39-62. [[Crossref](#)]
4920. Pierre Berthelier, Alain Desdoigts, Jacques Ould-Aoudia. 2004. Institutional Profiles: Analysis of Original Data on the Institutional Characteristics of Developing, in Transition and Developed Countries. *SSRN Electronic Journal* . [[Crossref](#)]
4921. Lant Pritchett. 2004. Boom Towns and Ghost Countries: Geography, Agglomeration, and Population Mobility. *SSRN Electronic Journal* . [[Crossref](#)]
4922. Daron Acemoglu, Simon H. Johnson. 2004. Unbundling Institutions. *SSRN Electronic Journal* . [[Crossref](#)]
4923. Mathias Risse. 2004. Do We Live in an Unjust World?. *SSRN Electronic Journal* . [[Crossref](#)]
4924. Gerard J. Charreaux. 2004. Corporate Governance Theories: From Micro Theories to National Systems Theories. *SSRN Electronic Journal* . [[Crossref](#)]
4925. Jong-sung You, Sanjeev Khagram. 2004. Inequality and Corruption. *SSRN Electronic Journal* . [[Crossref](#)]
4926. Donato Masciandaro, Alessandro Portolano. 2004. Terrorism and Organised Crime, Financial Regulation and Non-Cooperative Countries: Inside the Black (List) Box. *SSRN Electronic Journal* . [[Crossref](#)]
4927. Hans-Joachim Voth, Peter Temin. 2004. Credit Rationing and Crowding Out During the Industrial Revolution: Evidence from Hoare's Bank, 1702-1862. *SSRN Electronic Journal* . [[Crossref](#)]
4928. Joshua Lerner, Antoinette Schoar. 2004. Transaction Structures in the Developing World: Evidence from Private Equity. *SSRN Electronic Journal* . [[Crossref](#)]
4929. Azam Chaudhry, Phillip Garner. 2004. Do Governments Suppress Growth?: Institutions, Rent-Seeking, and Innovation Blocking in a Model of Schumpeterian Growth. *SSRN Electronic Journal* . [[Crossref](#)]



4930. Daniel Kaufmann. 2004. Governance Redux: The Empirical Challenge. *SSRN Electronic Journal* . [[Crossref](#)]
4931. Erich Gundlach. 2004. The Primacy of Institutions Reconsidered: The Effects of Malaria Prevalence in the Empirics of Development. *SSRN Electronic Journal* . [[Crossref](#)]
4932. Robert Cull, Lixin Colin Xu. 2004. Institutions, Ownership, and Finance: The Determinants of Profit Reinvestment Among Chinese Firms. *SSRN Electronic Journal* . [[Crossref](#)]
4933. Axel Dreher, Christos Kotsogiannis, Steve McCorriston. 2004. Corruption Around the World: Evidence from a Structural Model. *SSRN Electronic Journal* . [[Crossref](#)]
4934. Enrico C. Perotti, Paolo F. Volpin. 2004. Lobbying on Entry. *SSRN Electronic Journal* . [[Crossref](#)]
4935. José García Montalvo, Marta Reynal-Querol. 2004. Fighting against Malaria: Prevent Wars While Waiting for the Miraculous Vaccine. *SSRN Electronic Journal* . [[Crossref](#)]
4936. Elias Papaioannou, Gregorios Siourounis. 2004. Economic and Social Factors Driving the Third Wave of Democratization. *SSRN Electronic Journal* . [[Crossref](#)]
4937. Angus S. Deaton. 2004. Health in an Age of Globalization. *SSRN Electronic Journal* . [[Crossref](#)]
4938. Ricardo Hausmann, Lant Pritchett, Dani Rodrik. 2004. Growth Accelerations. *SSRN Electronic Journal* . [[Crossref](#)]
4939. Craig Andrew Doidge, George Andrew Karolyi, René M. Stulz. 2004. Why do Countries Matter so Much for Corporate Governance?. *SSRN Electronic Journal* . [[Crossref](#)]
4940. Philipp Harms, Matthias Lutz. 2004. The Macroeconomic Effects of Foreign Aid: A Survey. *SSRN Electronic Journal* . [[Crossref](#)]
4941. Ernesto Dal Bo, Pedro Dal Bo. 2004. Workers, Warriors and Criminals: Social Conflict in General Equilibrium. *SSRN Electronic Journal* . [[Crossref](#)]
4942. Dennis Coates, Bonnie Wilson. 2004. Interest Group Activity and Long-Run Stock Market Performance. *SSRN Electronic Journal* . [[Crossref](#)]
4943. Graziella Bertocchi, Chiara Strozzi. 2004. Citizenship Laws and International Migration in Historical Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
4944. Eduardo A. Lora. 2004. Should Latin America Fear China?. *SSRN Electronic Journal* . [[Crossref](#)]
4945. Andrea Filippo Presbitero. 2004. The Determinants of Economic Development: Institutions or Geography?. *SSRN Electronic Journal* . [[Crossref](#)]
4946. Maria Abreu, Henri L. F. de Groot, Raymond J.G.M. Florax. 2004. Space and Growth: A Survey of Empirical Evidence and Methods. *SSRN Electronic Journal* . [[Crossref](#)]
4947. Noel Maurer, Stephen H. Haber. 2004. Related Lending and Economic Performance: Evidence from Mexico. *SSRN Electronic Journal* . [[Crossref](#)]
4948. Abhijit V. Banerjee, Esther Duflo. 2004. Growth Theory through the Lens of Development Economics. *SSRN Electronic Journal* . [[Crossref](#)]
4949. Davin Chor. 2004. Institutions, Wages and Inequality: The Case of Europe and its Periphery (1500-1899). *SSRN Electronic Journal* . [[Crossref](#)]
4950. Niels Hermes, Robert Lensink. 2004. Does Aid Work? New Evidence from Recent Empirical Studies. *SSRN Electronic Journal* . [[Crossref](#)]
4951. Romain T. Wacziarg, William R. Huk. 2004. A Monte Carlo Study of Regressions. *SSRN Electronic Journal* . [[Crossref](#)]
4952. Marion Jansen, Hildegunn Kyvik Nordås. 2004. Institutions, Trade Policy and Trade Flows. *SSRN Electronic Journal* . [[Crossref](#)]

4953. Dani Rodrik, Arvind Subramanian. 2004. From "Hindu Growth" to Productivity Surge: The Mystery of the Indian Growth Transition. *IMF Working Papers* 04:77, 1. [[Crossref](#)]
4954. Dani Rodrik, Arvind Subramanian. 2004. Why India Can Grow At 7 Percent a Year or More: Projections and Reflections. *IMF Working Papers* 04:118, 1. [[Crossref](#)]
4955. Lennart Erickson, Dietrich Vollrath. 2004. Dimensions of Land Inequality and Economic Development. *IMF Working Papers* 04:158, 1. [[Crossref](#)]
4956. Arvind Subramanian, Shanker Satyanath. 2004. What Determines Long-Run Macroeconomic Stability? Democratic Institutions. *IMF Working Papers* 04:215, 1. [[Crossref](#)]
4957. Andrei A. Levchenko. 2004. Institutional Quality and International Trade. *IMF Working Papers* 04:231, 1. [[Crossref](#)]
4958. Paolo Mauro, André Faria. 2004. Institutions and the External Capital Structure of Countries. *IMF Working Papers* 04:236, 1. [[Crossref](#)]
4959. François Bourguignon. 2004. Le triangle pauvreté - croissance - inégalités. *Afrique contemporaine* 211:3, 29. [[Crossref](#)]
4960. Oxana Koukhartchouk, Mathilde Maurel. Chapitre IX. Institutions and Trade in Transition economies 173-194. [[Crossref](#)]
4961. Stephen Redding, Peter K. Schott. 2003. Distance, skill deepening and development: will peripheral countries ever get rich?. *Journal of Development Economics* 72:2, 515-541. [[Crossref](#)]
4962. Giovanni Facchini, Maria Luigia Segnana. 2003. Growth at the EU periphery: the next enlargement. *The Quarterly Review of Economics and Finance* 43:5, 827-862. [[Crossref](#)]
4963. Thorsten Beck, Asli Demirgüç-Kunt, Ross Levine. 2003. Law and finance: why does legal origin matter?. *Journal of Comparative Economics* 31:4, 653-675. [[Crossref](#)]
4964. Simeon Djankov, Edward Glaeser, Rafael La Porta, Florencio Lopez-de-Silanes, Andrei Shleifer. 2003. The new comparative economics. *Journal of Comparative Economics* 31:4, 595-619. [[Crossref](#)]
4965. Daron Acemoglu. 2003. Why not a political Coase theorem? Social conflict, commitment, and politics. *Journal of Comparative Economics* 31:4, 620-652. [[Crossref](#)]
4966. Stephen Redding, Anthony J Venables. 2003. South-East Asian export performance: external market access and internal supply capacity. *Journal of the Japanese and International Economies* 17:4, 404-431. [[Crossref](#)]
4967. Stijn Claessens, Luc Laeven. 2003. Financial Development, Property Rights, and Growth. *The Journal of Finance* 58:6, 2401-2436. [[Crossref](#)]
4968. Thorsten Beck, Asli Demirgüç-Kunt, Ross Levine. 2003. Law, endowments, and finance. *Journal of Financial Economics* 70:2, 137-181. [[Crossref](#)]
4969. Alan M. Taylor. 2003. Transferring Wealth and Power from the Old to the New World: Monetary and Fiscal Institutions in the 17th through the 19th Centuries. *Journal of International Economics* 61:1, 253-259. [[Crossref](#)]
4970. António R Antunes, Tiago V Cavalcanti. 2003. Corruption, credit market imperfections, and economic development. *The Quarterly Review of Economics and Finance* 43:4, 627-642. [[Crossref](#)]
4971. Dwayne Woods. 2003. Bringing Geography Back In: Civilizations, Wealth, and Poverty<sup>1</sup>. *International Studies Review* 5:3, 343-354. [[Crossref](#)]
4972. Stephan Klasen. 2003. What Can Africa Learn from Asian Development Successes and Failures?. *Review of Income and Wealth* 49:3, 441-451. [[Crossref](#)]
4973. Nils-Petter Lagerlöf. 2003. Mortality and Early Growth in England, France and Sweden. *The Scandinavian Journal of Economics* 105:3, 419-440. [[Crossref](#)]

4974. Timothy Besley, Robin Burgess. 2003. Halving Global Poverty. *Journal of Economic Perspectives* 17:3, 3-22. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
4975. Stanley L. Engerman, Philip T. Hoffman, Jean-Laurent Rosenthal, Kenneth L. Sokoloff. Introduction 1-8. [[Crossref](#)]
4976. Raghuram G Rajan, Luigi Zingales. 2003. The great reversals: the politics of financial development in the twentieth century. *Journal of Financial Economics* 69:1, 5-50. [[Crossref](#)]
4977. James Mahoney. 2003. Long-Run Development and the Legacy of Colonialism in Spanish America. *American Journal of Sociology* 109:1, 50-106. [[Crossref](#)]
4978. Carles Boix, Susan C. Stokes. 2003. Endogenous Democratization. *World Politics* 55:4, 517-549. [[Crossref](#)]
4979. Margaret S. McMillan, William A. Masters. 2003. An African Growth Trap: Production Technology and the Time-Consistency of Agricultural Taxation, R&D and Investment. *Review of Development Economics* 7:2, 179-191. [[Crossref](#)]
4980. Nils-Petter Lagerlof. 2003. From Malthus to Modern Growth: Can Epidemics Explain the Three Regimes?\*. *International Economic Review* 44:2, 755-777. [[Crossref](#)]
4981. Hoyt Bleakley. 2003. Disease and Development: Evidence from the American South. *Journal of the European Economic Association* 1:2-3, 376-386. [[Crossref](#)]
4982. Daron Acemoglu, Simon Johnson, James Robinson. 2003. Disease and Development in Historical Perspective. *Journal of the European Economic Association* 1:2-3, 397-405. [[Crossref](#)]
4983. Matthew A. Baum, David A. Lake. 2003. The Political Economy of Growth: Democracy and Human Capital. *American Journal of Political Science* 47:2, 333-347. [[Crossref](#)]
4984. TONY ADDISON, S. MANSOOB MURSHED. 2003. Debt Relief and Civil War. *Journal of Peace Research* 40:2, 159-176. [[Crossref](#)]
4985. Simon Johnson, Todd Mitton. 2003. Cronyism and capital controls: evidence from Malaysia. *Journal of Financial Economics* 67:2, 351-382. [[Crossref](#)]
4986. William Easterly, Ross Levine. 2003. Tropics, germs, and crops: how endowments influence economic development. *Journal of Monetary Economics* 50:1, 3-39. [[Crossref](#)]
4987. Alessandra Fogli. 2003. Comment on: "Institutional causes, macroeconomic symptoms: volatility, crises and growth". *Journal of Monetary Economics* 50:1, 125-131. [[Crossref](#)]
4988. Daron Acemoglu, Simon Johnson, James Robinson, Yunyong Thaicharoen. 2003. Institutional causes, macroeconomic symptoms: volatility, crises and growth. *Journal of Monetary Economics* 50:1, 49-123. [[Crossref](#)]
4989. Arturo José Galindo, Alejandro Micco, César Manuel Serra. 2003. Better the Devil that You Know: Evidence on Entry Costs Faced by Foreign Banks. *SSRN Electronic Journal* . [[Crossref](#)]
4990. Robert MacCulloch, Rafael Di Tella. 2003. Why Doesn't Capitalism Flow to Poor Countries?. *SSRN Electronic Journal* . [[Crossref](#)]
4991. Mariassunta Giannetti, Andrei Simonov. 2003. Social Interactions and Entrepreneurial Activity. *SSRN Electronic Journal* . [[Crossref](#)]
4992. Margaret S. McMillan, William A. Masters. 2003. An African Growth Trap: Production Technology and the Time-Consistency of Agricultural Taxation, R&D and Investment. *SSRN Electronic Journal* . [[Crossref](#)]
4993. Daniel Kaufmann. 2003. Rethinking Governance: Empirical Lessons Challenge Orthodoxy. *SSRN Electronic Journal* . [[Crossref](#)]
4994. Matthew E. Kahn. 2003. The Death Toll from Natural Disasters: The Role of Income, Geography and Institutions. *SSRN Electronic Journal* . [[Crossref](#)]

4995. Jeffrey A. Frankel. 2003. National Institutions and the Role of the IMF. *SSRN Electronic Journal* . [[Crossref](#)]
4996. Areendam Chanda, Carl-Johan Lars Dalgaard. 2003. Dual Economies and International Total Factor Productivity Differences. *SSRN Electronic Journal* . [[Crossref](#)]
4997. Rafael La Porta, Florencio Lopez de Silanes, Cristian Pop-Eleches, Andrei Shleifer. 2003. Judicial Checks and Balances. *SSRN Electronic Journal* . [[Crossref](#)]
4998. Paul H. Rubin. 2003. Legal Systems as Frameworks for Market Exchanges. *SSRN Electronic Journal* . [[Crossref](#)]
4999. Philippe Aghion, Mark A. Schankerman. 2003. On the Welfare Effects and Political Economy of Competition-Enhancing Policies. *SSRN Electronic Journal* . [[Crossref](#)]
5000. Nauro F. Campos, Armando Castelar Pinheiro. 2003. Does it Take a Lula to Go to Davos? A Brief Overview of Brazilian Reforms, 1980-2000. *SSRN Electronic Journal* . [[Crossref](#)]
5001. Franklin Allen, Jun Qian, Meijun Qian. 2003. Law, Finance, and Economic Growth in China. *SSRN Electronic Journal* . [[Crossref](#)]
5002. Kee-Hong Bae, Vidhan K. Goyal. 2003. Property Rights Protection and Bank Loan Pricing. *SSRN Electronic Journal* . [[Crossref](#)]
5003. Kaivan D. Munshi, Mark R. Rosenzweig. 2003. Traditional Institutions Meet the Modern World: Caste, Gender and Schooling Choice in a Globalizing Economy. *SSRN Electronic Journal* . [[Crossref](#)]
5004. Asli Demirguc-Kunt, Luc A. Laeven, Ross E. Levine. 2003. Regulations, Market Structure, Institutions, and the Cost of Financial Intermediation. *SSRN Electronic Journal* . [[Crossref](#)]
5005. Daron Acemoglu. 2003. The Form of Property Rights: Oligarchic vs. Democratic Societies. *SSRN Electronic Journal* . [[Crossref](#)]
5006. Daron Acemoglu, James A. Robinson, Thierry Verdier. 2003. Kleptocracy and Divide-and-Rule: A Model of Personal Rule. *SSRN Electronic Journal* . [[Crossref](#)]
5007. Lee Foster Pinkowitz, René M. Stulz, Rohan G. Williamson. 2003. Do Firms in Countries with Poor Protection of Investor Rights Hold More Cash?. *SSRN Electronic Journal* . [[Crossref](#)]
5008. Marcus Noland. 2003. Religion, Culture and Economic Performance. *SSRN Electronic Journal* . [[Crossref](#)]
5009. Yongseok Shin, Rachel Glennerster. 2003. Is Transparency Good for You, and Can the IMF Help?. *IMF Working Papers* **03**:132, 1. [[Crossref](#)]
5010. Arvind Subramanian, Xavier Sala-i-Martin. 2003. Addressing the Natural Resource Curse: An Illustration From Nigeria. *IMF Working Papers* **03**:139, 1. [[Crossref](#)]
5011. IMF. Research Dept.. World Economic Outlook, April 2003: Growth and Institutions . [[Crossref](#)]
5012. Graziella Bertocchi, Fabio Canova. 2002. Did colonization matter for growth?. *European Economic Review* **46**:10, 1851-1871. [[Crossref](#)]
5013. Simon Johnson, John McMillan, Christopher Woodruff. 2002. Property Rights and Finance. *American Economic Review* **92**:5, 1335-1356. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
5014. Hali J Edison, Ross Levine, Luca Ricci, Torsten Sløk. 2002. International financial integration and economic growth. *Journal of International Money and Finance* **21**:6, 749-776. [[Crossref](#)]
5015. Simeon Djankov, Peter Murrell. 2002. Enterprise Restructuring in Transition: A Quantitative Survey. *Journal of Economic Literature* **40**:3, 739-792. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
5016. Nauro F. Campos, Fabrizio Coricelli. 2002. Growth in Transition: What We Know, What We Don't, and What We Should. *Journal of Economic Literature* **40**:3, 793-836. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

5017. Romain Wacziarg. 2002. Review of Easterly's The Elusive Quest for Growth. *Journal of Economic Literature* 40:3, 907-918. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
5018. 2002. Recent Scholarship. *Journal of American History* 89:1, 338-393. [[Crossref](#)]
5019. James A. Robinson. 2002. States and Power in Africa by Jeffrey I. Herbst: A Review Essay. *Journal of Economic Literature* 40:2, 510-519. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
5020. Eduardo A. Lora, Ugo G. Panizza. 2002. Structural Reforms in Latin America Under Scrutiny. *SSRN Electronic Journal* . [[Crossref](#)]
5021. Rafael La Porta, Florencio Lopez de Silanes, Cristian Pop-Eleches, Andrei Shleifer. 2002. The Guarantees of Freedom. *SSRN Electronic Journal* . [[Crossref](#)]
5022. Geoffrey M. Heal, Bengt Kristrom. 2002. Uncertainty and Climate Change. *SSRN Electronic Journal* . [[Crossref](#)]
5023. Ugo G. Panizza, Eduardo A. Lora. 2002. Structural Reforms in Latin America Under Scrutiny. *SSRN Electronic Journal* . [[Crossref](#)]
5024. Fabrizio Coricelli, Nauro Campos. 2002. Growth in Transition: What We Know, What We Don't, and What We Should. *SSRN Electronic Journal* . [[Crossref](#)]
5025. Hali J. Edison, Ross E. Levine, Luca A. Ricci, Torsten Mikkjel Sløk. 2002. International Financial Integration and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
5026. Adrian Wood. 2002. Could Africa Be Like America?. *SSRN Electronic Journal* . [[Crossref](#)]
5027. Alberto F. Alesina, Arnaud Devleeschauwer, William Easterly, Sergio Kurlat, Romain T. Wacziarg. 2002. Fractionalization. *SSRN Electronic Journal* . [[Crossref](#)]
5028. William Easterly, Ross E. Levine. 2002. Tropics, Germs, and Crops: How Endowments Influence Economic Development. *SSRN Electronic Journal* . [[Crossref](#)]
5029. David Mayer-Foulkes. 2002. Global Divergence. *SSRN Electronic Journal* . [[Crossref](#)]
5030. Erica Field. 2002. Entitled to Work: Urban Property Rights and Labor Supply in Peru. *SSRN Electronic Journal* . [[Crossref](#)]
5031. Daron Acemoglu. 2002. Why Not a Political Coase Theorem? Social Conflict, Commitment and Politics. *SSRN Electronic Journal* . [[Crossref](#)]
5032. Daron Acemoglu, Philippe Aghion, Fabrizio Zilibotti. 2002. Distance to Frontier, Selection, and Economic Growth. *SSRN Electronic Journal* . [[Crossref](#)]
5033. Torsten Sløk, Hali J. Edison, Luca Antonio Ricci, Ross Levine. 2002. International Financial Integration and Economic Growth. *IMF Working Papers* 02:145, 1. [[Crossref](#)]
5034. Arvind Subramanian, Francesco Trebbi, Dani Rodrik. 2002. Institutions Rule: The Primacy of Institutions Over Integration and Geography in Economic Development. *IMF Working Papers* 02:189, 1. [[Crossref](#)]
5035. IMF. Research Dept.. World Economic Outlook, April 2003: Growth and Institutions . [[Crossref](#)]
5036. Art Durnev, Randall Morck, Bernard Yin Yeung. 2001. Capital Markets and Capital Allocation: Implications for Economies in Transition. *SSRN Electronic Journal* . [[Crossref](#)]
5037. Paul H. Rubin. Legal Systems as Frameworks for Market Exchanges 205-228. [[Crossref](#)]
5038. Thorsten Beck, Ross Levine. Legal Institutions and Financial Development 251-278. [[Crossref](#)]
5039. Mary M. Shirley. Institutions and Development 611-638. [[Crossref](#)]
5040. Stanley L. Engerman, Kenneth L. Sokoloff. Institutional and Non-Institutional Explanations of Economic Differences 639-665. [[Crossref](#)]
5041. Ola Olsson. Geography and Institutions: Plausible and Implausible Linkages 167-194. [[Crossref](#)]
5042. . Entwicklung und Wachstum in der vernetzten Weltwirtschaft 381-398. [[Crossref](#)]

5043. David L. Pearson, Fabio Cassola. Are we doomed to repeat history? A model of the past using tiger beetles (Coleoptera: Cicindelidae) and conservation biology to anticipate the future 47-59. [[Crossref](#)]
5044. Fritz Breuss. Does the 'Development Round' Foster Development? 231-314. [[Crossref](#)]
5045. Neil Fligstein, Jennifer Choo. Recht und Corporate Governance 98-120. [[Crossref](#)]
5046. Michael Dauderstädt. Zur politischen Ökonomie von Demokratisierung und Demokratieförderung 378-406. [[Crossref](#)]
5047. Leo Paul Dana, Craig S. Galbraith. Poverty, Developing Entrepreneurship and Aid Economics in Mozambique: A Review of Empirical Research 187-201. [[Crossref](#)]
5048. Peter J. Boettke, Christopher J. Coyne, Peter T. Leeson. The continuing relevance of F.A. Hayek's political economy 79-98. [[Crossref](#)]
5049. Chali Nondo, Mulugeta S. Kahsai, Peter V. Schaeffer. The Role of Governance in Teledensity and Economic Growth 262-278. [[Crossref](#)]
5050. Amar Yumnam. Critiquing the development intervention in the Northeast 1 406-419. [[Crossref](#)]