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Research Article

Political instability and economic vulnerability

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Abstract

This paper analyzes and tests the influence of political instability on economic vulnerability in the context of the 1994 and 1997 crisis episodes. It constructs four political variables that aim at quantifying political instability. The paper finds that, for countries with weak economic fundamentals and low reserves, political instability has a strong impact on economic vulnerability. The estimation results suggest that including political variables in economic models does improve their power to explain and predict economic crises. The paper concludes that countries are more economically vulnerable during, and especially following, election periods, and when election results are less stable than at other times. Copyright © 2000 John Wiley & Sons, Ltd.

References



Alesina A, Roubini N, Cohen G. 1997. *Political Cycles and the Macroeconomy*. MIT Press: Cambridge, MA.

| [Google Scholar](#) |

Alesina A, Drazen A. 1991. Why are stabilizations delayed?. *American Economic Review* 81: 1170–1188.

| [Web of Science®](#) | [Google Scholar](#) |

Berg A, Pattillo C. 1998. Are currency crises predictable? A test. IMF Working Paper WP/98/154.

| [Google Scholar](#) |

Chang R, Velasco A. 1998. Financial fragility and the exchange rate regime. NBER Working Paper No. W6469. Issued in March 1998.

| [Google Scholar](#) |

| [Google Scholar](#) |

Edwards S, Santaella JA. 1993. Devaluation controversies in the developing countries: lessons from the Bretton Woods era. In *A Retrospective on the Bretton Woods System: Lessons from International Monetary Reform*, MD Bordo, B Eichengreen (eds). University of Chicago Press: Chicago, IL; 405–455.

| [Web of Science®](#) | [Google Scholar](#) |

Eichengreen B, Rose AK, Wyplosz C. 1995. Exchange market mayhem: the antecedents and aftermath of speculative attacks. *Economic Policy* 21 (October): 249–312.

| [Google Scholar](#) |

Frankel JA, Rose AK. 1996. Currency crashes in emerging markets: an empirical treatment. *Journal of International Economics* 41: 351–366.

| [Web of Science®](#) | [Google Scholar](#) |

Kaminsky G, Lizondo S, Reinhart C. 1998. Leading indicators of currency crises. *IMF Staff Paper* 45(1): 1–48.

| [Web of Science®](#) | [Google Scholar](#) |

Klein MW, Marion NP. 1994. Explaining the duration of exchange rate pegs. NBER Working Paper No. 4651.

| [Google Scholar](#) |

Krugman P. 1979. A model of balance-of-payments crises. *Journal of Money, Credit and Banking* 11(August): 311–325.

| [Web of Science®](#) | [Google Scholar](#) |

Laakso M, Taagepera R. 1979. The effective number of parties: a measure with application to western Europe. *Comparative Political Studies* 12(1): 3–27.

| [Web of Science®](#) | [Google Scholar](#) |

Latin American Political Yearbook 1997.

| [Google Scholar](#) |

Mainwaring S, Scully TR. 1995. *Building Democratic Institutions, Party Systems in Latin America*. Stanford University Press: Stanford, CA.

| [Google Scholar](#) |

Nelson JM. 1990. *Economic Crises and Policy Choice*. Princeton University Press: Princeton.

| [Google Scholar](#) |

Nordhaus W. 1975. The political business cycle. *Review of Economic Studies* 42: 169–190.

| [Web of Science®](#) | [Google Scholar](#) |

Pedersen M. 1983. Changing patterns of electoral volatility in European party systems, 1948–1977: explorations in explanation. In *Western European Party Systems, Continuation and Change*, H Daalder, P Mair (eds). Sage: London.

| [Google Scholar](#) |

Roubini N, Sachs J. 1988. Political economic determinants of budget deficits in industrial economies. NBER Working Paper No. 2682.

| [Google Scholar](#) |

Sachs J, Tornell A, Velasco A. 1996. Financial crises in emerging markets: the lessons from 1995. In *Brookings Papers on Economic Activity*, vol. I, Brookings Institution: Washington, DC; 147–215.

| [Google Scholar](#) |

Tornell A. 1998. *Common Fundamentals in the Tequila and Asian Crises*. Harvard University/NBER: Cambridge/New York.

| [Google Scholar](#) |

Ul-Haque N, Mark N, Mathieson DJ. 1998. The relative importance of political and economic variables in creditworthiness ratings. IMF Working Paper 1998/46.

| [Google Scholar](#) |

Velasco A. 1997. A Model of Endogenous Fiscal Deficits and Delayed Fiscal Reforms. NBER Working Paper, No. 6336.

| [Google Scholar](#) |

Kaminsky G, Reinhart C. 1996. *The Twin Crises: The Causes of Banking and Balance of Payments Problems*. Federal Reserve Board: Washington, DC.

| [Google Scholar](#) |

Mainwaring S, Soberg Shugart M. 1997. *Presidentialism and Democracy in Latin America*. Cambridge University Press: Cambridge.

| [Google Scholar](#) |

Ozkan FG, Sutherland A. 1995. Policy measures to avoid a currency crisis. *Economic Journal* 105(March): 510-519.

| [Web of Science®](#) | [Google Scholar](#) |

Persson, Tabellini. 1990. *Macroeconomic Policy, Credibility, and Politics*. Harwood Academic: Chur.

| [Google Scholar](#) |

Sartori G. 1976. *Parties and Party Systems: A Framework for Analysis*. Cambridge University Press: Cambridge.

| [Google Scholar](#) |

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