

1.	Record Nr.	UNISA990000888950203316
	Titolo	Riti, feste primaverili e il Lago di Bolsena : atti del convegno tenutosi a Bolsena l 7-8 giugno 1986 / a cura di A. Achilli, Q. Galli
	Pubbl/distr/stampa	Viterbo : Cultura subalterna, 1988
	Descrizione fisica	146 p : 16 p. di tav., ill. ; 21 cm
	Collana	Vita, cultura, storia delle classi subalterne dell'Alto Lazio ; 6
	Disciplina	394.269456
	Soggetti	Feste - Viterbo <prov.>
	Collocazione	III.2. 279(V F 35)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910788525103321
	Autore	Mendoza Enrique
	Titolo	Real Exchange Rate Volatility and the Price of Nontradables in Sudden-Stop-Prone Economies // Enrique Mendoza
	Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
	ISBN	1-4623-8714-4 1-4527-5216-8 1-282-44833-1 1-4519-0883-0 9786613821522
	Descrizione fisica	1 online resource (34 p.)
	Collana	IMF Working Papers
	Soggetti	Foreign exchange rates - Mexico - Econometric models Prices - Mexico Foreign exchange rates - Developing countries - Econometric models Foreign Exchange Macroeconomics Money and Monetary Policy Macroeconomics: Consumption Saving Wealth Monetary Policy, Central Banking, and the Supply of Money and Credit:

General
Currency
Foreign exchange
Monetary economics
Real exchange rates
Consumption
Managed exchange rates
Exchange rate arrangements
Credit
Economics
Mexico

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2006".
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. VARIANCE ANALYSIS OF THE PESO-DOLLAR REAL EXCHANGE RATE""; ""III. SUDDEN STOPS AND NONTRADABLES-DRIVEN REAL EXCHANGE RATE VOLATILITY""; ""IV. CONCLUSIONS""; ""REFERENCES""
Sommario/riassunto	This paper shows that the dominant view that the high variability of real exchange rates is due to movements in exchange rate-adjusted prices of tradable goods does not hold for Mexican data for periods with a managed exchange rate. The relative price of nontradables accounts for up to 70 percent of real exchange rate variability during these periods. The paper also proposes a model in which this fact, and the sudden stops that accompanied the collapse of Mexico's managed exchange rates, could result from a Fisherian debt-deflation mechanism operating via nontradables prices in economies with dollarized liabilities.