

1. Record Nr.	UNIBAS000034666
Autore	Bochicchio, Rocco
Titolo	The contribution of roots to the sustainable management of cerals in a changing climate: experimental evidence from Sorghus (Sorghum bicolor (L) Moench x S. sudanense (Piper) Stapf) under biosolid amendment, and Wheat (Triticum aestivum L.) under simulated climate change [Tesi di dottorato] / dottorando: Rocco Bochicchio ; tutor: Mariana Amato ; co-tutor: Jairo Palita ; coordinatore: Sabino Aurelio Bufo
Pubbl/distr/stampa	[Potenza], 2013
Descrizione fisica	79 p. : ill. ; 31 cm.
Classificazione	AGR/02
Disciplina	630
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910463707203321
Autore	Stone Mark R (Mark Richard)
Titolo	From Lombard Street to Avenida Paulista [[electronic resource] ] : foreign exchange liquidity easing in Brazil in response to the global shock of 2008-09 / / Mark R. Stone, W. Christopher Walker, and Yosuke Yasui
Pubbl/distr/stampa	[Washington, D.C.], : International Monetary Fund, 2009
ISBN	1-4623-5676-1 9786612844539 1-4518-7405-7 1-282-84453-9 1-4527-8940-1
Descrizione fisica	1 online resource (53 p.)
Collana	IMF working paper ; ; WP/09/259
Altri autori (Persone)	WalkerW. Christopher YasuiYosuke
Soggetti	Foreign exchange rates - Brazil Futures - Brazil Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover Page; Title Page; Copyright Page; Contents; I. Introduction; 1. Medium and Large Emerging Market Economies, Number of Central Bank Foreign Exchange Liquidity Easing Measures, 2008-09; II. Background for Brazil; 1. Brazil-Exchange Rate level and Volatility During the Crisis; 2. Cupom Cambial and LIBOR; III. Policy Context; IV. Empirical Analysis; 2. Estimates of the Effect of the BCB's Announcements and Interventions on the Spot Rate <sup>15</sup> ; 3. Estimates of the Effect of the BCB's Announcements and Interventions on the Implied Volatility 4. Estimates of the Effect of the BCB's Announcements and Interventions on Basis SpreadV. Closing Thoughts; 1. Cupom Cambial and Basis Spreads; 2. Foreign Exchange Measures of the Banco Central do Brasil, September 2008-May 2009; 3. Quotes from Lombard Street; 4. Data Description; 5. Unit Root Tests; References; Footnotes

Sommario/riassunto	The provision of foreign exchange liquidity by emerging market central banks during the global shock of 2008-09 departs from the domestic liquidity lender of last resort role described by Bagehot in his classic "Lombard Street." This paper documents and analyzes the foreign exchange liquidity providing measures of the Banco Central do Brasil (BCB) in response to varied market stresses. These measures appear to have reduced the relative onshore cost of dollar liquidity on impact and seemed to stabilize market expectations of exchange rate volatility. The results suggest that foreign exchange
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3. Record Nr.	UNISA996279879003316
Titolo	ANSI/IEEE C37.34d-1984 : IEEE Standard Test Code for High-Voltage Air Switches / / Switchgear Committee of the IEEE Power Engineering Society
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 1984
ISBN	0-7381-4131-3
Descrizione fisica	1 online resource (2 pages)
Disciplina	621.3
Soggetti	Electric switchgear - Standards Electric switchgear - Testing High voltages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The purpose of the mechanical operations test for high-voltage air switches is to demonstrate the ability of a completely assembled switch to operate satisfactorily during its operating life expectancy. The test code has been patterned after IEC Publication 129, Specifications for Alternating Current Disconnectors (Isolators) and Earthing Switches, paragraph 48. The following specific comments noted are to assist in the evaluation of each section of the supplement stated below: 4.3 It is necessary to motor operate at minimum and maxium control voltage

(as in IEC Publication 129) because operation at other than rated control voltage may produce significantly different forces and stresses from those produced during normal voltage operation. 4.4 IEC Publication 129 allows lubrication during the test, These proposed revisions do not. 5.3 Final judgment for acceptable completion of the mechanical operations test (if there is any concern about contact pressure loss, voltage drop increase, or resistance increase through mechanical wear) requires satisfactory completion of a temperature rise or short-time current test.

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