

1. Record Nr.	UNINA9910717027803321
Titolo	Corporate residency for tax purposes
Pubbl/distr/stampa	[Washington, D.C.] : , : The Law Library of Congress, Global Legal Research Directorate, , 2010
Descrizione fisica	1 online resource (approximately 29 pages)
Soggetti	Corporations - Taxation - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2010." "LL file no. 2010-004511." "LRA-D-PUB-000389."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Canada / Stephen F. Clarke -- China / Laney Zhang -- France / Nicole Atwill -- Germany / Edith Palmer -- India / Krishan S. Nehra -- Mexico / Gustavo Guerra -- The Netherlands / Wendy Zeldin -- South Africa / Hanibal Goitom -- United Kingdom / Clare Feikert-Ahalt.

2. Record Nr.	UNINA9910957407103321
Autore	Bayoumi Tamim
Titolo	Credit Matters : : Empirical Evidence on U.S. Macro-Financial Linkages / / Tamim Bayoumi, Ola Melander
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2008
ISBN	9786612841200 9781462368914 1462368913 9781452743028 1452743029 9781451870275 1451870272 9781282841208 1282841203
Edizione	[1st ed.]
Descrizione fisica	1 online resource (29 p.)
Collana	IMF Working Papers IMF working paper ; ; WP/08/169
Altri autori (Persone)	MelanderOla
Disciplina	332.70973
Soggetti	Credit - United States - Econometric models Bank assets - Econometric models - United States Bank credit Banking Banks and Banking Banks and banking Banks Credit Depository Institutions Finance Income Industries: Financial Services Loans Macroeconomics Micro Finance Institutions Monetary economics Monetary Policy, Central Banking, and the Supply of Money and Credit: General Money and Monetary Policy Mortgages Personal income

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>Contents; I. Introduction; II. A Framework for Analyzing Macro-Financial Linkages; Figures; 1. A Framework for Macro-Financial Linkages; III. The Effect of the Bank Capital/Asset Ratio on Lending Standards; 2. Bank Capital Adequacy and Lending Standards; IV. The Effect of Lending Standards and Balance Sheets on Credit; Tables; 1. The Bank Capital/Asset Ratio and Loan Standards; 2. Loan Standards, Balance Sheet Variables, and Credit; V. The Effect of Credit on Spending; 3. The Effect of Credit on Spending; VI. The Effect of Spending on Income; 4. The Effect of Spending on Income VII. Feedback Loop through Balance Sheets of Banks, Firms and Households 5. Feedback Effects of GDP Growth on Bank Capital; VIII. Bottom Line: Quantitative Importance of Macro-Financial Linkages; 3. The Effects of an Adverse Bank Capital Shock; 4. The Impact of an Adverse Capital Shock on the Level of GDP and its Components; 5. The Impact of an Adverse Capital Shock on GDP Growth and the Contribution of GDP Components; 6. The Effects of an Adverse Demand Shock; 7. The Impact of an Adverse Demand Shock on the Level of GDP; IX. Conclusions</p> <p>6. Loan Standards, Balance Sheet Variables, and Bank Credit</p> <p>Appendices; I. Credit Regressions for Bank Lending; 7. The Effect of Credit on Personal Consumption Expenditure; II. Spending Regressions for Sub-Components of Consumption; References</p>
Sommario/riassunto	<p>This paper develops a framework for analyzing macro-financial linkages in the United States. We estimate the effects of a negative shock to banks' capital/assetratio on lending standards, which in turn affect consumer credit, mortgages, and corporate loans, and the corresponding components of private spending (consumption, residential investment and business investment). In addition, our empirical model allows for feedback from spending and income to bank capital adequacy and credit. Hence, we trace the full credit cycle. An exogenous fall in the bank capital/asset ratio by one percentage point reduces real GDP by some 1½ percent through its effects on credit availability, while an exogenous fall in demand of 1 percent of GDP is gradually magnified to around 2 percent through financial feedback effects.</p>