Record Nr. UNINA9910154899403321

Autore Komaromi Andras

Titolo Assessing Liquidity Buffers in the Panamanian Banking Sector / /

Andras Komaromi, Metodij Hadzi-Vaskov, Torsten Wezel

Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2016

ISBN 1-4755-4483-9

1-4755-4489-8

Descrizione fisica 1 online resource (23 pages) : illustrations, tables

Collana IMF Working Papers

Altri autori (Persone) Hadzi-VaskovMetodij

WezelTorsten

Disciplina 332.1

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i manciai mstrume

Panama

Lingua di pubblicazione

ne Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references.

Sommario/riassunto

This paper assesses the resilience of Panamanian banks to (i) a very severe short-term, and (ii) a significant long-lasting liquidity shock scenario. Short-term liquidity buffers are evaluated by approximating the Liquidity Coverage Ratio (LCR) defined in the Basel III accord. The risk of losing a substantial part of foreign funding is analyzed through a conventional liquidity stress test scrutinizing several layers of liquidity across maturity buckets. The results of this study point to some vulnerabilities. First, our approximations indicate that about half of Panamanian banks would need to adjust their liquid asset portfolios to meet current LCR standards. Second, while most banks would be able to meet funding outflows in the stress-test scenario, a number of banks would have to use up all of their liquidity buffers, and a few even face a final shortfall. Nonetheless, most banks displaying sizable liquidity shortfalls have robust solvency positions.