1. Record Nr. UNINA9910828554403321 Autore Christiansen Lone Engbo Titolo External Balance in Low Income Countries / / Lone Engbo Christiansen, Alessandro Prati, Luca Ricci, Thierry Tressel Washington, D.C.:,: International Monetary Fund,, 2009 Pubbl/distr/stampa **ISBN** 1-4623-1237-3 1-4527-9243-7 9786612844256 1-282-84425-3 1-4518-7368-9 Edizione [1st ed.] Descrizione fisica 52 p. : ill Collana **IMF** Working Papers Altri autori (Persone) PratiAlessandro RicciLuca TresselThierry Disciplina 339 Soggetti Macronomics - Econometric models Foreign exchange rates - Developing countries Finance, Public - Developing countries **Exports and Imports** Foreign Exchange Macroeconomics **Current Account Adjustment Short-term Capital Movements** Personal Income. Wealth, and Their Distributions International Investment Long-term Capital Movements International economics Currency Foreign exchange Current account Real exchange rates Personal income Capital account liberalization Foreign assets Balance of payments Income Investments, Foreign

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Nota di contenuto	Intro Contents I. Introduction II. Determinants of External Balance III. Empirical Results A. Data B. Analysis of Medium-Term Current Accounts C. Empirical Analysis of the Real Exchange Rate D. Empirical Analysis of the Net Foreign Asset Position IV. Conclusions.
Sommario/riassunto	This paper offers a coherent empirical analysis of the determinants of the real exchange rate, the current account, and the net foreign assets position in low income countries. The paper focuses on indicators specific to low income countries, such as the quality of policies and institutions, the special access to official external financing, and the role of shocks. In addition to more standard factors, we find that domestic financial liberalization is associated with higher current account balances and net foreign asset positions, while capital account liberalization is associated with lower current account balances and net foreign asset positions and with more appreciated real exchange rates. Negative exogenous shocks tend to raise (reduce) the current account in countries with closed (opened) capital accounts. Finally, foreign aid is progressively absorbed over time through net imports, and is associated with a more depreciated real exchange rate in the long-run.