1. Record Nr. UNINA9910337676903321 Autore Ndou Eliphas Titolo Exchange Rate, Second Round Effects and Inflation Processes: Evidence From South Africa / / by Eliphas Ndou, Nombulelo Gumata, Mthokozisi Mncedisi Tshuma Cham:,: Springer International Publishing:,: Imprint: Palgrave Pubbl/distr/stampa Macmillan, , 2019 3-030-13932-8 ISBN Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (421 pages) Disciplina 332.41098 332.4560968 International economics Soggetti Macroeconomics Public finance Finance. Public International finance Africa—Economic conditions International Economics Macroeconomics/Monetary Economics//Financial Economics **Public Economics Public Finance** International Finance African Economics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia

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Sommario/riassunto

This book focuses on the exchange rate pass-through (ERPT), second round effects and the inflation process in South Africa. The authors demonstrate that magnitudes of the second round effects of the exchange rate depreciation and oil price shocks depend on inflation regimes. The impact of positive oil price shocks on inflation is weakened by monetary policy credibility. Evidence shows the influence of oil price on unit labour costs and correlation between exchange rate changes and inflation has weakened. In addition, ERPT is reduced by low business and consumer confidence, high trade openness, low inflation and high exchange rate volatility which weaken real economic activity. Both monetary and fiscal policy credibility lowers the sizes of ERPT to inflation and inflation expectations. Fiscal policy via fuel levies, administered prices and public transport inflation channel impacts the responses of monetary policy to inflation shocks. The authors show that second round effects contribute very little to wage inflation

following an exchange rate depreciation shock. Both lending rate and household consumption responds asymmetrical to repo rate changes. This book will appeal to policymakers, students, academics and analysts.