Record Nr. UNINA9910788232003321 Autore Alogeel Hesham **Titolo** Understanding the Inflationary Process in the GCC Region : : The Case of Saudi Arabia and Kuwait / / Hesham Alogeel, Maher Hasan Washington, D.C.:,: International Monetary Fund,, 2008 Pubbl/distr/stampa **ISBN** 1-4623-7395-X 1-4527-7430-7 9786612841446 1-282-84144-0 1-4518-7051-5 Descrizione fisica 1 online resource (39 p.) Collana **IMF** Working Papers IMF working paper; ; WP/08/193 Altri autori (Persone) HasanMaher Disciplina 332.41 Soggetti Inflation (Finance) - Persian Gulf States - Econometric models Inflation (Finance) - Saudi Arabia - Econometric models Inflation (Finance) - Kuwait - Econometric models Foreign Exchange Inflation Macroeconomics Money and Monetary Policy Price Level Deflation Monetary Policy, Central Banking, and the Supply of Money and Credit: General **Demand for Money Energy: Demand and Supply Prices** Monetary economics Currency Foreign exchange Monetary base Demand for money Exchange rate pass-through Oil prices Money supply

Money

Saudi Arabia

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	Contents; I. Introduction; II. Brief Review of the Literature; III. Economic Model and Methodology; Figures; 1. Imports to Aggregate Domestic Demand Ratio, 1980-2007; 2. Non-oil Exports to Aggregate Domestic Demand Ratio, 1980-2007; IV. Data and Estimation; A. Inflationary developments; 3. GCC: Inflation, 1964-2007; B. Order of integration; C. Estimates of the inflation model (Saudi Arabia); Tables; 1. Unit Root Tests; 4. Saudi Arabia: Inflation and its Theoretical Determinants, 1967-2007; 2. Cointegration Test for Inflation Equation 5. Saudi Arabia: Actual Inflation and Predicted Long- and Short-Run Inflation3. Saudi Arabia: Comparing Alternative Models; D. Estimates of the inflation model (Kuwait); 6. Kuwait: Inflation and its Theoretical Determinants, 1974-2007; 7. Kuwait: Actual Inflation and the Predicted Long-run and Short-run Inflation; 4. Kuwait: Comparing Alternative Models; Boxes; 1. Empirical Evidence on Exchange Rate Pass-through; V. Conclusions; References; Appendix 1. Detailed ECM Results; Appendix Tables; A1. Saudi Arabia: Vector Error Correction Estimates; A2. Kuwait: Vector Error Correction Estimates A3. GCC: Selected Trading Partner WeightsA4. PPP Assumption and Residual Tests; Appendix 2. Calculating Demand Gap Series; Appendix 3. Money Demand Equation and Excess Money Supply; A5. Cointegration Test for Money Demand Equation
Sommario/riassunto	This paper investigates the factors that affect inflation in the GCC region by examining the inflationary processes in Saudi Arabia and Kuwait. The paper utilizes a model that accounts for foreign factors affecting inflation, such as trading partners' inflation and exchange rate pass-through effect, as well as domestic influences. The analysis concludes that, in the long run, higher inflation in trading partners' countries is the main driving force for inflation in the two countries, with significant but lower contributions from the exchange rate pass-through effect and oil prices. Demand and money supply shocks affect inflation in the short run.