



جامعة الموصل
كلية الإدارة والاقتصاد
قسم الاقتصاد

أثر الحكم الرشيد والمتغيرات النقدية في الاستثمار المحفظي لبلدان مختارة

أطروحة دكتوراه

اقتصاد

صلاح حنظل أحمد المعماري

إشراف

الأستاذ المساعد الدكتور

عبدالله خضر عبطان السبعاعي

المستخلص:

تهدف الدراسة إلى تحديد حجم المؤشرات المؤسسية والمؤشرات النقدية لبلدان آسيوية وناشئة مختارة، وتأثيرها في الاستثمار المحفزي وتنميتها، وتحلي التجارب الدولية للعلاقة بين المتغيرات النقدية والمؤسسية والاستثمار المحفزي، وتحديد حجم التأثير بالعلاقات القياسية الكمية.

ترتكز الدراسة على فرضية مفادها، أن المتغيرات النقدية والمؤسسية لها تأثيرات مختلفة على تدفقات الاستثمار المحفزي في هذه البلدان، وما هو الدور المهم لنوعية المتغيرات المؤسسية والنقدية في جذب الاستثمار المحفزي .

تهدف هذه الدراسة إلى تحديد دور السياسات النقدية والمؤسسية في جذب الاستثمار المحفزي استناداً إلى نهج بيانات السلاسل الزمنية المستعرضة أو البيانات الطولية (Panal Data) للبلدان الآسيوية والناشئة المختارة، خلال المدة (٢٠٠٢-٢٠٢٤). إذ تمثل المتغير التابع (الاستثمار المحفزي)، والمتغيرات المفسرة النقدية والمتمثلة ، بعرض النقد الواسع وسعر الفائدة وسعر الصرف والتضخم.

والمتغيرات المفسرة المؤسسية المتمثلة في ستة متغيرات التي أصدرها البنك الدولي وهي مكافحة الفساد، وسيادة القانون، والصوت والعدالة، والاستقرار السياسي وغياب العنف، وجودة اللوائح التنظيمية، وفعالية الحكومة.

وأظهرت النتائج أن المتغيرات النقدية ذات دلالة إحصائية وأن هناك علاقة سلبية بين سعر الفائدة والاستثمار المحفزي في الأجل القصير، في حين أنه لا يوجد علاقة بين سعر الصرف وعرض النقد الواسع والتضخم والاستثمار المحفزي في الأجل القصير، أما في الأجل الطويل أظهرت النتائج أن لسعر الفائدة أثر سلبي لكن غير معنوي في الاستثمار المحفزي، و أثر سلبي ومعنوي لسعر الصرف ، و أثر ايجابي ومعنوي لعرض النقد الواسع والتضخم في الاستثمار المحفزي.

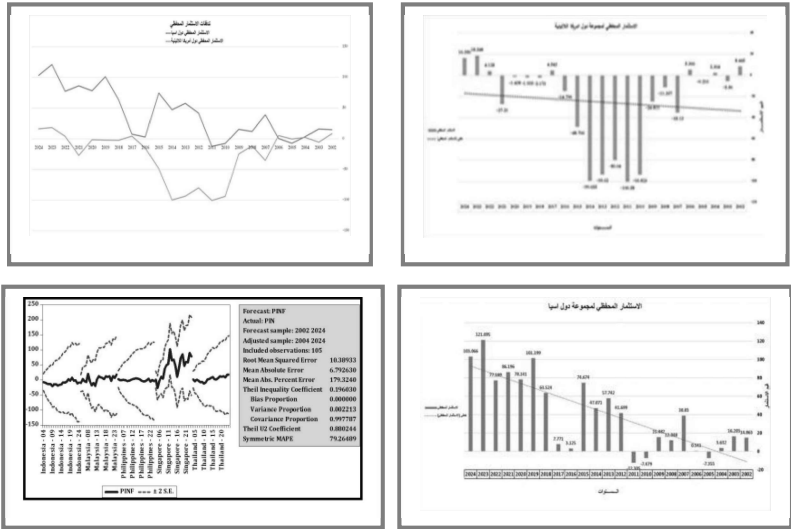
أما بالنسبة للمتغيرات المؤسسية فقد أظهرت النتائج، أن هناك علاقة سلبية ومعنوية بين حكم القانون والاستثمار المحفزي على الأجل القصير، أما على الأجل الطويل فقد أظهرت النتائج أن لكل من نوعية الأطر التنظيمية و حكم القانون و الصوت والعدالة أثر معنوي وإيجابي في الاستثمار المحفزي ، في حين مؤشر السيطرة على الفساد والاستقرار السياسي أثر سلبي ومعنوي في الاستثمار المحفزي.

Abstract

This study aims to identify the magnitude of institutional and monetary indicators in selected Asian and emerging countries and to examine their impact on portfolio investment and its development. It also analyzes international experiences concerning the relationship between monetary and institutional variables and portfolio investment, as well as estimating the magnitude of their effects using quantitative econometric relationships. The study is based on the hypothesis that monetary and institutional variables exert differing effects on portfolio investment flows in these countries, and that the quality of institutional and monetary variables plays a crucial role in attracting portfolio investment. The study seeks to determine the role of monetary and institutional policies in attracting portfolio investment by adopting a cross-sectional time-series approach, namely panel data analysis, for selected Asian and emerging countries over the period **2002–2024**. Portfolio investment represents the dependent variable, while the monetary explanatory variables include broad money supply, interest rate, exchange rate, and inflation. The institutional explanatory variables consist of six governance indicators issued by the World Bank: control of corruption, rule of law, voice and accountability, political stability and absence of violence, regulatory quality, and government effectiveness. The empirical results indicate that monetary variables are statistically significant, and that there is a negative relationship between the interest rate and portfolio investment in the short run. Conversely, no relationship is found between the exchange rate, broad money supply, and inflation and portfolio investment in the short run. In the long run, the results reveal a negative but statistically insignificant effect of the interest rate on portfolio investment, a negative and statistically significant effect of the exchange rate, and positive and statistically significant effects of broad money supply and inflation on portfolio investment. With regard to institutional variables, the results show a negative and statistically significant relationship between the rule of law and portfolio investment in the short run. In the long run, regulatory quality, rule of law, and voice and accountability exhibit positive and statistically significant effects on portfolio investment, whereas control of corruption and political stability have negative and statistically significant effects on portfolio investment.

“The Impact of Good Governance and Monetary Variables on Portfolio Investment in Selected Countries: An Econometric Analysis”

Author: Salah Handhal Ahmed **Advisor:** Dr.Abdullah Khudair Abtan **Publisher:** University of Mosul

HIGHLITS	GRAPHICAL ABSTRACT
<ul style="list-style-type: none"> This study aims to identify the magnitude of institutional and monetary indicators in selected Asian and emerging countries to examine their impact on portfolio investment and its development. It also analyzes international experiences concerning the relationship between monetary and institutional variables and portfolio investment 	
<p>Keywords:</p> <p>Good Governance</p> <p>Monetary Variables</p> <p>Portfolio Investment</p> <p>Inflation</p>	<p>ABSTRACT</p> <p>This study aims to identify the magnitude of institutional and monetary indicators in selected Asian and emerging countries and to examine their impact on portfolio investment and its development. It also analyzes international experiences concerning the relationship between monetary and institutional variables and portfolio investment , as well as estimating the magnitude of their effects using quantitative econometric relationships. The study is based on the hypothesis that monetary and institutional variables exert differing effects on portfolio investment flows in these countries , and that the quality of institutional and monetary variables plays a crucial role in attracting portfolio investment. The study seeks to determine the role of monetary and institutional policies in attracting portfolio investment by adopting a cross-sectional time-series approach , namely panel data analysis , for selected Asian and emerging countries over the period 2002–2024. Portfolio investment represents the dependent variable , while the monetary explanatory variables include broad money supply , interest rate , exchange rate , and inflation. The institutional explanatory variables consist of six governance indicators issued by the World Bank: control of corruption , rule of law , voice and accountability , political stability and absence of violence , regulatory quality , and government effectiveness. The empirical results indicate that monetary variables are statistically significant , and that there is a negative relationship between the interest rate and portfolio investment in the short run. Conversely , no relationship is found between the exchange rate , broad money supply , and inflation and portfolio investment in the short run. In the long run , the results reveal a negative but statistically insignificant effect of the interest rate on portfolio investment , a negative and statistically significant effect of the exchange rate , and positive and statistically significant effects of broad money supply and inflation on portfolio investment. With regard to institutional variables , the results show a negative and statistically significant relationship between the rule of law and portfolio investment in the short run. In the long run , regulatory quality , rule of law , and voice and accountability exhibit positive and statistically significant effects on portfolio investment , whereas control of corruption and political stability have negative and statistically significant effects on portfolio investment.</p> <p>https://uomosul.edu.iq/libcentral l.edu./libcentral</p> <p>E-Mail: central library@uomosul.edu.iq</p> <p>Salah.23bap164@student.uomosul.edu.iq</p>

**University of Mosul
College of Administration and Economics
Department of**



“The Impact of Good Governance and Monetary Variables on Portfolio Investment in Selected Countries: An Econometric Analysis”

**A PhD Dissertation
in Economics**

**by
Salah Handhal Ahmed Al-Maamari**

**Supervised by
Assistant Professor**

Dr. Abdullah Khudair Abtan Al-Sabawi

1447A.H

2026A.H