

UNIVERSITI TEKNOLOGI MARA

RELATIONSHIP BETWEEN INVESTMENT ALTERNATIVES AND VOLUME ON STOCK RETURN

IRFAN DANIAL BIN ROSTAM 2020974789

Bachelor of Business Administration (Investment Management)

Faculty of Business and Management

FEBRUARY 2022

ACKNOWLEDGEMENT

First and foremost, praise to Allah for easing the journey of completing this final year project despite needing to finish a four-month internship training. I would like to express my deepest gratitude towards my final year project coordinator, Puan Yus and advisor, Cik Sharazad Haris and Encik Mohd Hakimi Harman for the guidance and the advice given in the process of completing this project successfully.

This project particularly improves my time management skills and extend the knowledge of conducting systematic research. Not to forget, supports from family, friends, and co-worker at Menteri Besar Incorporated Negeri Sembilan in finishing this work.

ABSTRACT

COVID-19 pandemic has impacted Malaysia in many aspects especially on the economy. Economy is often related to stock market. The stock market has been long used as a leading indicator of the economy. Lockdown measures and economic stimulus employed by the previous and current government impacted stock market return in various ways. The stock market return has many determinants. To find out whether the determinants, determine the stock market return, this study employed volume traded in KLCI, gold, and bond to observe the relationship of those independent variables with stock market return using the Kuala Lumpur Composite Index (KLCI) as a proxy. The duration of this study observation is from December 2011until recent data November 2021. It is found in this study that all the independent variables (volume, gold, bond) have a significant relationship with the stock market return. It is highlighted that volume has a positive relationship with a stock market return while bond and gold both has a negative significant relationship with the stock market return. The COVID-19 period is also proven to influence the impact of volume on stock market return.

Keywords: Volume, Stock Return, Gold, COVID-19 pandemic, Bond, Investment Alternatives, KLCI.

TABLE OF CONTENT

AUTH	HORS'S DECLARATION	i
ACKN	NOWLEDGEMENT	ii
ABSTRACT		iii
LIST	OF TABLES	iv
LIST	OF FIGURES	v
CHAI	PTER ONE INTRODUCTION	1
1.1	INTRODUCTION	1
1.2	BACKGROUND OF THE STUDY	1
1.3	PROBLEM STATEMENT	3
1.4	RESEARCH QUESTION	5
1.5	RESEARCH OBJECTIVES	5
1.6	SIGNIFICANCE OF STUDY	6
1.7	SCOPE OF STUDY	6
1.8	LIMITATION OF STUDY	6
1.9	DEFINITION OF TERMS	7
1.10	SUMMARY	7
CHA	PTER TWO LITERATURE REVIEW	8
2.1	INTRODUCTION	8
2.2	STOCK MARKET RETURN CONCEPT	8
	2.2.1 Kuala Lumpur Composite Index (KLCI) as a measure of Return Concept.	of Stock Market 8
2. 3	VOLUMES	9
	2.3.1 Kuala Lumpur Composite Index (KLCI) Volume Tradeo	d 9
2.4	INVESTMENT ALTERNATIVES	10

CHAPTER ONE INTRODUCTION

1.1 INTRODUCTION

Stock market is a group of exchanges where the transaction and issuance of shares of public listed companies take place. The existence of the stock market assures investors that their holdings are as liquid as possible. Umaraliyevich, Azimovich, Ibrokhimovich and Ugli (2020) claims securities market as a crucial part of the economy and the stock exchange is necessary part of market economy. Başer and Açik (2018) stated in their writing, the stock market is influenced by the economic situation which consists of current and future expectations. Hence it is considered as an indicator of an economic condition. Therefore, due to its nature of reflecting economic conditions, it is relevant to study the factor of such a statement.

This study is carried out to find the relationship between the investment alternatives and volume on stock market return. The context, the need, the constraints, and the definition of figure and term used in this study are included.

This work focuses specifically on whether the investment alternatives such as gold and bond and volume explain the stock market return. To further extend the understanding of this topic, the relationship between volume traded and stock market return during the COVID-19 period is also observed.

1.2 BACKGROUND OF THE STUDY

Profitability, return, and risk are a common topic of interest in any financial instrument. Mestel, Gurgul, and Majdosz (2003) in their study stated empirical studies on stock exchange normally focus on stock prices and their behavior over time. Investor expectation is the determinant of price changes since the market move mainly by supply