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Investigating the Impact of Corporate Governance on Financing and Dividend Policies: Evidence from Iran

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ABSTRACT: The Purpose of This Study is to investigate the Impact of Characteristics of Corporate Governance on Financing and Dividends Policies. In Firms Listed in Tehran Stock Exchange. to Measure the Characteristics of Corporate Governance, There Components of the Ratio of Non-executive Directors, Shareholder Ownership Concentration, and Board of Directors` Size Have Been used, Also in This Study, the Index of Quantifying the Policies of Financial and Dividends Ratio, Respectively to Test Nine Hypotheses of the Study .Data on 115 Firms Listed in Tehran Stock Exchange Have Been Analysed as a Sample By pooled Data Analysis for time period 2007_2010. In Order Estimate Appropriate Models of hypothesis testing in Pooled (Panel) Data, Chaw and Houseman tests Were Used. RESUTS of the Study, on the Whole Indicate That Hypotheses One, two, and Six are Confirmed at%99 Confidence Level, and Also, hypotheses There, Seven, and Nine are Rejected. In Other Words, Non-Executive Directors Ratio, Shareholder Ownership Concentration, and Board of Directors Size Had a Significant Relationship With Dividend Policy. The Ratio of Non-Executive Directors and Shareholder Ownership Concentration Also Had a Significant Relationship With Financing Policy. **Keywords:** Corporate Governance, Ownership Concentration, Non-Executive Directors, Financing Policy,

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INTRODUCTION

Corporate Governance is Procedures and Practices Through Which Companies are Governed and Responsible for shareholders, Employees and Society. The Purpose of Exercising Corporate Governance is Ensuring a Framework Which Provides a Good Balance Between Management's Freedom of Action, responsibility, and Benefits of Different Stakeholders. Corporate Governance Describes the Firm's Internal Organization and Power Structure, How the Board of Directors Perform its Duties, the Firm's Ownership Structure, and Interactions Between Shareholders and Other Stakeholders, Especially Work Force of the Firm and its Creditors. in Fact, Corporate Governance is the Process of Monitoring and Control to Ensure That the Manager's Performance is in Accordance With Shareholders Benefits .Recently, the Issue of Corporate Governance Has Attracted Much Attention at the International Level. There are Different Views Regarding Corporate Governance. Limited Views Limit Corporate Governance to the Relationship of the Company and Shareholders [1]. This Will Appear in the Form of Agency Theory. While in Wide Range, Corporate Governance is considered a Network of Relationships between the Firm, Shareholders, and Other Stakeholders Such as Employees, Customers, Sellers, ETC. Corporate Governance from Work is designed to strengthen the Efficient Use of Resources and Also Necessary Responsibility for Monitoring the Benefits and Increased Alignment of the Benefits of Individuals, Firms, and Society. Corporate Governance Aligns the Objectives of Management with Those of Shareholders and Facilitates Effective Monitoring, Thereby it Encourages Managers to Use Resources Effectively [2]. Monitoring Attributable to Corporate Governance is Able to Improve the Reliability of Accounting Earnings and Improves the Effective Informational Capability of Accounting Earnings. There Fore, Corporate Governance Can Be used as an Effecting Factors on Earnings Reliability [3]. Corporate Governance is a System That Monitors the Performance to Achieve the Objectives of the Firm (GUL, and TSUI Study, We Consider the Impact of Corporate Governance Characteristics on Financing and Dividend Policies So as to Investigate Financial Reporting Process. Therefore, We Will Investigate the Role of Board of Directors (Bod) on the Firm's Operations, the Company's Dividend Payments. The General Goal of This Study is to investigate the Impact of Corporate Governance Characteristics on Financing and Dividend Policies. Special Goals of the Study Include Presenting Practical Results Regarding the effects of Corporate Governance Characteristics on Issues Related to actual and Practical Investors and Creditors as Well as Company Directors to Help These Groups Make Right and Rational Decisions[4].

Background of the Study: Dye [5] used multi de mentions of corporate governance to obtain the Relationship with Other Factors Such as Performance, Information Content of Earnings, Earnings Management, Representing, ETC. He Studied a Comprehensive Set of the Characteristics of Corporate Governance to Measure Various Dimensions of Corporate Governance. Foil and Walid have investigated the Relationship between

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They Study Hypotheses:

The Study hypotheses were Developed According to the Theo Retical Basics and Previous Studies as Follows: ***First Hypothesis:** there is a Significant Relationship between the Ratio of Non-Executive Directors of the

Firms and Financial Leverage Rate.

* **Second Hypothesis:** There is a Significant Relationship between Non-Executive Directors Ratio of the Firms and the Amount of Dividend Payments.

***Third Hypothesis:** There is a Significant Relationship between the Ratio of Non-Executive Directors of the Firms and the Free. Operating Cash.

***Forth Hypothesis:** there is a Significant Relationship between the Ratio of the Shareholders Ownership Concentration in Companies and Degree of Financial Leverage.

***Fifth Hypothesis:** There is a Significant Relationship in Firms and Payment of Dividends.

***Six TH Hypothesis:** There is a Significant Relationship between the Ratio of Shareholder Ownership Concentration in Firms and The Free Operation Cash.

* **Seventh Hypothesis: There** is a Significant Relationship between BOD Size and Degree of Financial Leverage.

*Eighth Hypothesis: There is a Significant Relationship between BOD Size and Dividend Payment.

***NINETH Hypothesis:** There is a Significant Relationship between BOD size and Free Operating Cash.

MATERIAL AND METHODS

Variables and Emperical Models of the Study

Dependent Variables of the Study are Financial Leverage Ratio, Dividendt Ratio, and the Ratio of Free Operating Cash. Independent Variables. Include Non-Executive Directors Ratio, Ownership Concentration Ratio, and BOD Size. Control Variables Used in the Study Models are Working Capital Ratio, Type of Ownership, and Profitability. Since These Variables are Effective on dependent Variables, So Their Impact is applied with Independent Variables. All Data on the Variables Will be extracted from Financial Statements of Firms Listed in Tehran Stock Exchange and WWW.iacpa –Com Website.

Variable Name	symbol	Dependent
Financial Leverage Ratio	Lev	Dependent
Dividend Payment Ratio	Pay Ratio	Dependent
Free Operating Cash Ratio	Free Cash	Dependent
Non-Executive Directors Ratio	Non Exe DIR	Independent
Ownership Concentration Ratio	OWNE Cone	Independent
BOD size	Exe Size	Dependent
Working Capital Ratio	Work Cap	Control
Type of Ownership	Owner	Control
Return on Assets	ROA	Control

Models for Testing Hypotheses and How to Measure Each One of the Study Variables are as Follows: $LEV_{it} = \alpha + \beta_1 NON EXE DIR + \beta_2 OWNE CONC+ \beta_3 EXE SIZE + \beta_4 WORK CAP + \beta_5 OWNER + \beta_6 ROA + e$

(1)

$PAY RATIO_{it} = \alpha + \beta_1 NON EXE DIR + \beta_2 OWNE CONC + \beta_3 EXE SIZE + \beta_4 WORK CAP + \beta_5 OWNER + \beta_6 ROA + e$ (2)

(3)

FREE CASH_{it} = $\alpha + \beta_1$ NON EXE DIR + β_2 OWNE CONC+ β_3 EXE SIZE + β_4 WORK CAP + β_5 OWNER + β_6 ROA +e

Dependent Variables:

1. Leverage Ratio: is the First Dependent Variables and measurement Index of Financial Policy. It Equals the Average of Total Acilities to the Average of Total assets in the Studied Period. The Higher this Value is Indicates That Firms Borrow More as one of the Financing Policies.

2. The Ratio of Dividend Payment: is the Second dependent Variable of the Study and the Index of Dividend Policy Estimation. It Equals the Average Dividend Paid by Firms to the Average of Total net Profit in the Studied Period.

3. Free operating Cash: it Equals the Ratio of the Average Net Operating Cash minus Investment Costs to the Free Operating Cash Which is Used as the Third Dependent Variable in the Study Model.

Independent Models

1. Non-Executive Directors Ratio: it equals the Number of Non-Executive Directors Divided by Total Number of BOD. The More Non-Executive Directors are in the Composition of BOD, the More BOD Will Be Independent in Decision Making, Monitoring and Managing the Firm. Non-Executive Directors are Those Not Having Executive Posts in the Company.

2. Ownership Concentration Ratio: it equals Total Squares of the Percentages Higher than %3 of Any Firm Which is calculated as Follows:

$HHI=\sum (P_i/p * 100)^2$

Were (p) Shows Total shares, and (p_i) Represents the Sum of Share Percentages Higher Than %3 Owned by Shareholders. The Higher This Ratio is, the More the Ownership Concentration in Companies Would be [8]. 3_ BOD Size: it equals natural Log of the Number of BOD. Obviously, the More These Members are, the Larger the BOD would be.

Control Variables

1. Working Capital Ratio: Equals the Average Difference of Current Assets and Current Debts Ratio to Total Assets of the Firm in the Study Period.

2. Firms' Type of Ownership: is a Dual Variable. if the Owner of the Firm's Major Stocks Was the government or State Banks and Institutions Then it Would be (1), or Otherwise it Would be (0).

3. Profitability: to Measure the Profitability of the Firms, Return on Assets (ROA) Index Was Used. It Equals the Average Net Profit Divided By the Average of the Firm's Total Assets in the Studied Period.

The Study Method and Tools for Hypothesis Testing

The Present Study is Descriptive _Applied By Goal, and it is the type of Correlation By nature and Method. This Study is based on Semi_ Empirical Research Plan using Post_ Event Approach (Via Past Data) Data Analysis and Hypothesis Testing Were Applied with the Help of Eviews Software. To Test the Study Hypotheses, Multivariate regression Test Was Used Relying on Pooled Approach of Data. The Use of Pooled Data is a Popular Method You Do Not Need Much Information. While it Answers A Lot of Questions Right. Another Advantage of This Method is that using it, We Can Estimate the Dynamism of the Variables over Time.

Statistical population of This Study Consits of the Firms Listed in Tehran Stock Exchange During the Years 1386_1389 and Maintained Their Membership in This Period . The reason Why Stock Firms are selected and investigated is Easier Accessibility to Financial information of the Firms and Having More Homogenous Data Due To the Regulations of Tehran Stock Exchange Organization. Total Number of Firms Listed in Tehran Stock Exchange Amounts to 413 Firms. The Sampling Method in This Study is Systematic Elimination. Among All Listed Firms, Those

To cite this paper: Gharibizadeh, M. 2014. Investigating the Impact of Corporate Governance on Financing and Dividend Policies: Evidence from Iran. J. Life Sci. Biomed. 4(4):245-251. Journal homepage: http://jlsb.science-line.com/ Not Having Any of the Following Qualifications, Were Eliminated and Finally, All Remaining Firms were selected for Testing:

1. Firms Should Have Full Information on all Financial Statements Such as balance Sheet, Income Statement, and Cash flow Statement.

2. Their Fiscal Year should be ended in the Persian Month, ESFAND 29.

3. Firms should be Active in Tehran Stock Exchange during Time Period of the Study. 4_They Should Not Have Changed Their Fiscal Year During Time Period of the Study. In the Present Study, Given the Above Mentioned Limitations, 115 Firms (From 12 Different Industries) Have Been Selected and Studied as the Sample.

Data Collection method

In This study, data Collection Was Performed in Two Stages. Firstly, to Formulate Theotrical Basics of the Study, Library Method Was Used, and Secondly in Order to Collect the Data, Documents of the ample Firms Such as financial Statements Contained in cd_s Presented By Tehran Stock Exchange Organization and research Management Website, Development and Islamic Studies of Tehran Stock Exchange (<u>Http://Rdis.ir</u>) Were Used. Thus, Data Collection Model is a Field survey One.

Findings of the Study: Descriptive Statistics in This Study, first Using Raw data, the Values of the Study Variables Were Calculated, and Then Descriptive Statistics of the Study Including Overage, Median, Max, Min, and Standard Deviation of the Study Data were Calculated and Presented in Table (2). The Value only Present a Schematic of Data Distribution Status of the Study.

Table 2. Descriptive Statistics of the Study Variables									
Variables	Symbol	Average	Median	Max	Mix	SD			
Financial Leverage	LEW	0.3894	0.4677	0.7326	0.1174	0.2064	460		
Dividend Pay Ratio	Pay Ratio	0.5487	0.5863	0.8993	0	0.1829	460		
Free Operating Cash	Free Cash	0.3824	0.4132	0.6298	0.0629	0.1834	460		
Ratio									
Non-Executive	Non Exe	0.6243	0.6896	0.8877	0.2376	0.3186	460		
Directors Ratio	DIR								
Ownership	Owner	0.5836	0.6282	0.7893	0.2546	0.2148	460		
Concentration	Conc								
Bod Size	Exe Size	5.2652	5.1446	11.0000	5.0000	1.2718	460		
Working Capital	Work Cap	0.3872	0.3548	0.5803	0.0936	0.0941	460		
Ratio									
Type of Ownership	Owner	0.0363	0.0411	1	0	0.0144	460		
Return on Assets	ROA	0.4604	0.4287	0.6128	0.2107	0.0319	460		
Source: Calculations by the Besearcher									

Source: Calculations by the Researcher

First Model estimation

RESULTS

Results of the First Model's Significance Test, That is Model (1) For the Years 1386_1389 in the Dorm of Pooling all Data Are Described in Table (3).

Table 3. Test results of the First Model at Pooled Data Level $LEV_{it} = a+b_1$ Non Exe DIR+ b_2 Owne Cone+ b_3

Eve Size $\pm h$. Work Capth- Owner the Post to

Exe Size $+ D_4$ Work Cap $+ D_5$ Owner $+ D_6$ Roa +e							
Variable	Coefficient	T_ Statistic p_ Value	r_2	Adjusted r ₂	F_ Statistic	P_Value	D_W
Static	1.0387	8.1653 0.0168					
Non Exe DIR	-0.0934	8.0862 0.0032					
Owne Cone	0.4268	6.3561 0.0263					
Exe Size	0.0634	2.5486 0.1484					
Work Cap	0.0903	5.9367 0.0423	0.3247	0.2936	8.2265	0.0062	1.8692
Owner	0.4290	1.6651 0.5619					
ROA	-2.1137	6.2435 0					

Source: Calculations by the Researcher

Dependent Variable of the Model: Leverage Ratio (LEV)

As You See in table (3), Statistic (f) at %99 Confidence Level is Significant. Since, the P_Value resulted From Model Testing Was Less than %1 there Fore, First Model of the Study is on the Whole significant and the dependent Variable is accounted for by All Independent and Control Variables. In Addition, the Adjusted Determination

To cite this paper: Gharibizadeh, M. 2014. Investigating the Impact of Corporate Governance on Financing and Dividend Policies: Evidence from Iran. J. Life Sci. Biomed. 4(4):245-251. Journal homepage: http://jlsb.science-line.com/ Coefficient Resulted From Model Testing Was 0.2936. The Higher This Value is, the Higher Percentage of Dependent Variables Changes Results from Independent Variables. In First Model this Value Shows That About %29 of its Changes is Due to Other Factors. After Investigating the Significance of the Model, We Will Analyze the Hypotheses and Significance of Coefficients. The Statistic of DORBIN_ Watson Test in First Model is 1.8692. This Test is used to Check Self_ Correlation of errors. Its Optimal Value for Non Existence of Self_ Correlation is (2). If the Value of This Statistic is Between 1.5 to 2.5, then Self_ Correlation in the Values of the Model Errors Will be rejected. Given That the Value of the Obtained DORBIN_ Watson Statistic Was 1.8692, Correlation in the Values of the Model Errors is rejected.

Second Model Estimation

Results of the Significance Test of the Study's Second Model, that is Model (2), For Years 2007_2010 in the Form of Pooling (Integrating) all Data are Described in Table (4). As You See in Table (4), Statistic (f) at %99 Confidence Level is Significant, So, Second Model of the Study is, on the Whole, Significant and in General, Dividend Pay Ratio is Significantly Associated With all Independent and Control Variables. In Addition, the Adjusted Determination Coefficient Resulted From the Model Testing Was 0.4491. This Value Indicates That About %45 of Changes in the Dependent Variable, That is Dividend Pay Ratio Resulted from Independent and Control Variables, Were Present in the Model and the other %55 of its Changes are Due to Other Factors the Statistic of Dorbin_ Watson Test in the Second Model is 2.4139. If the Value of This Statistic is between 1.5 to 2.5, Self-Correlation in the Values of the Model Errors Will Be Rejected. Considering the Value Obtained for This Statistic, Self-Correlation in the Values of the Model Errors is rejected.

Table ₄	 Results of the S 	Study`s Second M	lodel Testing	at Pooled Data	Level*	
Pay ratio_{it} = a+b	Non Exe DIR+b	Owne Cone+b	Exe Size +b4	Work Cap+b ₅	0wner+b ₆	Roa +e

	Tuy Turing II	1 1 1 1 1 1 1	A 0 00	a	-4 11 of R dap :- 5-		-
Variable	Coefficient	T_ Statistic p_ Value	r_2	Adjusted	F_ Statistic	P_Value	D_W
Static	-2.1452	9.5794 0.0000					
Non Exe DIR	0.8124	11.7824 0.0000					
Owne Cone	0.0025	6.8083 0.0251					
Exe Size	1.2318	8.8835 0.106	0.4526	0.4491	9.2648	0.0000	2.4139
Work Cap	0.1585	6.9044 0.0000	0.4526	0.4491	9.2040	0.0000	2.4139
Owner	-1.0038	2.9246 0.1153					
ROA	4.8057	10.2489 0.0000					

Source: Calculations by the Researcher

The model's Dependent Variable: Dividend Pay ratio (Pay Ratio) Third model Estimation

Results of the Significance Test of the Study's third Model, That is Model (3) for the Years 1386 to 1389 in the Form of Pooling all Data are Described in Table (5)

Table 5. Results of the Study`s Third Model Testing at Pooled Data Level*
Free $Cash_{it} = a+b_1$ Non Exe DIR+ b_2 Owne Cone+ b_3 Exe Size + b_4 Work Cap+ b_5 Owner+ b_6 Roa +e

Variable	Coefficient	T_ Statistic p_ Value	r_2	Adjusted Te	F_ Statistic	P_Value	D_W
Static	0.1908	8.2176 0.0000					
Non Exe DIR	1.0342	9.9453 0.0879					
Owne Cone	0.7861	6.0034 0.0004					
Exe Size	-0.3256	2.1263 0.0926	0.3402	0.2207	F ((20	0.0121	1.0200
Work Cap	0.0423	1.3228 0.1426	0.3402	0.3296	5.6638	0.0121	1.9289
Owner	4.5981	14.6409 0.0000					
ROA	0.8834	8.5638 0.0021					

Source: Calculations by the Researcher

The Model's Dependent variable: Free Operating Cash Ratio

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Results of the First Hypothesis Testing

Results of the Study's First Regression Model Estimation Shows That the Independent Variable Coefficient Related to the First hypothesis, that is Non-Executive Directors Ratio, at %1 Error Level is Significant and Has a negative and Inverse Relationship With Leverage Ratio as the Financing Policy Index . In Other Words, Findings of the Study Confirm This Hypothesis. Non-Executive Directors Don't Have Executive Posts in the Firm. Thus, We Can Conclude That as Non-Executive Directors Ratio in BOD Composition Increases, Monitoring the Management Performance Increases as Will, Prevent From an Uncontrolled Increase in Debt and Borrowing in Firms and Finally, Leverage Ratio Decreases. Results of This Hypothesis are Consistent with Those Obtained by Gul and Tsui [6].

Results of Second Hypothesis Testing

Results of the Study's Second Regression Model Regression Shows That The Independent Variable Coefficient Related to Second Hypothesis, That is Non-Executive Directors Ratio at %1 Error Level is Significant and Has a Positive and Direct Relationship With Dividend Pay Ratio as Dividend Policy index. In Other Words, Findings of the Study Confirms This Hypothesis Thus, We Can Claim That as Non-Executive Directors Ratio Increases, Monitoring the Management Performance Increases as Will, And Therefore as Net Earnings and Earnings Per Share Increases and in Order to Increase Benefits of Shareholders, The Dividends Increase as Will . Because, Non-Executive Directors Do Not Have a Direct Role in Executive Affairs of the Firm. So, they are more likely to ask for reporting Clarity and Optimal Performance. Results of This Hypothesis are Not Consistent with Those Obtained By chang and Sun [3], however they are Similar to Those Gained by Gul and Tsui [6].

Results of Third hypothesis Testing

Considering What We Presented in Chapter (4), Results of Third Regression Model during a Four_Year Time Period of Study Show That although (f) Statistic of the Model is on the Whole significant, the Variables Coefficient Related to the Third Hypothesis that is Non-Executive Directors Ratio is In Significant. In Other Words, There Isn`t a Significant Relationship between Non-Executive Directors in the Composition of BOD and the Free Operating Cash Flow. Findings of the Study Indicates That Third Hypothesis is Not Confirmed.

Results of Forth Hypothesis Testing

Results of First Regression Model of the Study Showed That the Independent Variable Coefficient Related to Forth Hypothesis , That is Ownership Concentration at %5 Error Level is Significant and it is Directly Associated With leverage Ratio (DEBT Ratio to Assets). In Other Words, Findings of the Study confirmed this hypothesis. Thus ,it Can Be Claimed That as the Percentage of Shareholder Higher Than %3 Increases, Major Decisions of the Firm are Made By Less Individuals, and This Will Effect on Others` Involvement in the Management of the Firm`s Performance. Results of the Hypothesis Testing are Inconsistent With those Obtained by Gambaro and Reseal However they are Similar to Those by Folid and Walid [8].

Results of Fifth Hypothesis Testing

Results of the Study's Second regression Model Showed that the Independent Variable Coefficient Related to Fifth Hypothesis, that is the Ownership Concentration at %5 Error Level Was Significant and it is Directly Associated With Dividend Pay Ratio. In Other Words, Findings of the Study Confirmed This Hypothesis. Thus, we can Claim that as the Percentage of Ownership Higher Than %3 Increases, the Dividend Ratio Increases as Well.

Results of Testing This Hypothesis are Consistent with Those Obtained by Folid and Walid.

Results of Sixth Hypothesis Testing Results of the Study's Second Regression Model Estimation Showed That the Variable Coefficient of the Ownership Concentration at %1 Error Level is Significant, and it Has a Positive and Direct Relationship With Free Operating Cash Flow. In Other Words, Findings of the Study Indicated That the hypothesis is Confirmed. Thus, We Can Claim That as the Percentage of Shareholders With Ownership Higher Than %3, Free Operating Cash Flow Increases as Will. Results of Testing This Hypothesis are Consistent with Those Obtained by Folid and Walid.

Results of Seventh Hypothesis Testing Considering What We Presented in Chapter (4), Results of First Regression Model Estimation during a Four_Year Time Period Show That Even though (f) Statistic of the Model, on the Whole, is Significant, Seventh Independent Variable Coefficient, That is BOD Size is Not Significant. In Other Words, There Isn't a Significant Relationship Between the Number of BOD and Financial Leverage Ratio, and Findings Indicates that Seventh Hypothesis is Not Confirmed.

Results of Eighth Hypothesis Testing: Results of the Study's Regression Model Estimation Showed That the Coefficient of BOD Size Variable at %5 Error Level Was Significant, and it Was Directly Associated With Dividend

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Results of the Third Regression Model Estimation during a Four_ Year Time Period of Study Show That although (f) Statistic of the Model is on the Whole, Significant, but NINETH Independent Variable Coefficient that is BOD Size is Not Significant. In Other Words, There is Not a Significant Relationship between the Number of BOD and Free Operating Cash Flow, and Findings Shows that NINETH Hypothesis is confirmed. One Possible Reason For Rejecting Third, Seventh, and NINETH Hypothesis of this Study May Be Various Factors Effective on the Dependent Variables in the Models of the Study. In Other Words, Maybe Other Independent Variables are involved in This Relationship that are Not Considered and Investigated [9].

DISCUSSION

To Test the hypotheses of the Study, Pooled Data Estimation and Multivariate Regression Were Used By Applying a Sample Consisted of 115 Firms Listed in Tehran Stock Exchange during the Years 2007_2010. As Mentioned Above, the Study is Consisted of Nine Hypothesis in Which the Relationship of 3 Characteristics of Corporate Governance with Financing Policy and Free Cash Flow Was Investigated. Results of the Study_ on the Whole _ Indicates That First, Second, and Sixth hypothesis are Confirmed at %99 Confidence, Fourth, Fifth, and Eighth hypothesis of the Study are Confirmed at %95 Confidence, and Also third, Seventh, and ninth Hypothesis are Rejected. In Other Words, Non-Executive Directors Ratio, Shareholder Ownership Concentration, and BOD Size are Significantly Associated with Dividend Policy. Non-Executive Directors Ratio and Shareholder Ownership Concentration Also Have a Significant Relationship With Financing Policy. Considering the Results Obtained in This Study, We Offer Suggestions For Future Research as Described Below:

1. Studying the Effect of the Type of Industry on the Relationships between Corporate Governance Characteristics. And Financing and Dividend Policies.

2. Repeating This Study after adoption and Implementation of the Governance Regulations of Firms Listed in Tehran Stock Exchange and Comparing the Results with the Results of this Study.

3.Repeating This Study Considering a Particular Event as Initial Public Offering of Stocks, or Other political, Economic Issues Effective on Opportunistic Performance of Directors in Order to Manage Earnings.

4. Investigating the Impact of Other Corporate Governance Components Such as EOC Task and Institutional Ownership on Financing and Dividend Policies.

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