

ABSTRACT

This study aims to examine and analyze the antecedents (factors that affect) systematic risk and consequence of systematic risk to stock returns in LQ45 companies listed in Indonesian Stock Exchange 2010-2014.

The population in this research are all companies listed in LQ45 index except financial sector during 2010-2014. Sampling was done by using purposive sampling method so in this study there are 17 companies during 2010-2014. Classic assumption test including normality test, multicollinearity test, autocorrelation and heteroscedasticity test. Analysis of the data used by path analysis and Sobel test with SPSS.

The study shows that sales elasticity of BI Rate change and sales elasticity of exchange rate USD/IDR change have significant positive effects on systematic risk. Sales elasticity of inflation change and sales elasticity of GDP change have no significant effect on systematic risk. Systematic risk has a significant positive effect on stock returns. Only sales elasticity of GDP change has a significant effect on stock return but the direction is negative. Systematic risk is not able to act as a mediator between sales elasticity of inflation change, sales elasticity of BI Rate change, sales elasticity of GDP change and sales elasticity of exchange rate USD/IDR change on stock returns.

Keywords : stock returns, systematic risk, sales elasticity of inflation change, sales elasticity of BI Rate change, sales elasticity of GDP change and sales elasticity of exchange rate USD/IDR change, path analysis.