Abstract

This paper aims to determine the efficiency of the Iraq market stock for the period2004-2013 by using the daily data for market returns and adopted several statistical and econometrics methods like Serial Correlation, Runs test and Variance Ratio test in addition of Stationary tests to ensure the efficiency of the market at weak level, and the results for all statistical methods showed that the Iraq stock market during the period1/11/2004-30/9/2013 efficient at the weak level