



**THE IMPACT OF EMPLOYMENT, HIGH TECHNOLOGY EXPORT AND
INFLATION TOWARDS GROSS DOMESTIC PRODUCT IN
SELECTED COUNTRIES**

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JUNE 2018

DECLARATION OF ORIGINAL WORK



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ABSTRACT

This research study examines the impact of employment, high technology export and inflation towards gross domestic product in developed and developing countries on 20 countries selected. The main objectives is to investigate how these indicators will effects the GDP 20 countries that selected. For data collection we use World Bank database, Journal and Statistical data each of countries. Period of study consist of 10 years ranging from 2006 to 2014. For statistical analysis we use Levin Lin Chu (LLC), Im Pesaran Shin (IPS), Breitung, Breusch and Pagan Lagrangian Multiplier (BPLM) and Ordinary Least Square. There result for this study, there is positive relationship between inflation and gross domestic product, there is positive relationship between employment and gross domestic product and there is negative relationship between high technology export and gross domestic product.