ABSTRACT

Poverty is one of multidimensional problems caused by various factors, each region has its own determinant factor causing poverty.This study shows how the Gini Ratio, Human Development Index and Population Affects the Poverty Rate in West Java in 2012-2016. The data used is Panel Data consisting of time series during period 2012-2016 and cross section of 27 districts/cities located in West Java Province region. The approximate method used to estimate this regression model is the Fixed Effect Model (FEM) method.The results showed that Gini Ratio and Number of Population have positive and significant influence on Poverty Level, while Human Development Index variable has negative and significant influence to Poverty Rate

Keywords: Poverty, Gini Ratio, Human Development Index (IPM), Population