

ABSTRAK

This research is entitled to analyze the effect of real Gross Domestic Product (GDP), exchange rates and price of shrimp on the volume of shrimp exports in Indonesia according to destination countries in 2011-2017. The purpose of this study to analyze the relationship between the variables real Gross Domestic Product (GDP), exchange rates and price of shrimp against Indonesian shrimp exports volume in 2011-2017. The data used in this study are secondary data obtained from the official web of the Central Statistics Agency, the official world bank web and central bank of Indonesia. The data used in this research is panel data regression method. The data used is cross section covering 6 export destinations for Indonesian shrimp ore to several destination countries, and time series data from 2011-2017. The panel data regression test result show that the most appropriate selected model is random effect model. The result of this study is Real Gross Domestic Product, exchange rate and price of shrimp simultaneously and significant affected the volume of Indonesia's shrimp export. Meanwhile, Real Gross Domestic Product has a positive relationship and significant, while the exchange rate and the price of shrimp does not affect the export volume of shrimp ore.

Keywords: *Gross Domestic Product, exchange rate, price of shrimp, Indonesia's shrimp export, Panel (Panel Least Square)*