

ABSTRACT

Anis Fitria Ambarwati, Analysis of Main Commodity of Food Crops Sub-sector of Bojonegorohare Regency (Dinamyc Location Quotient and Shift Analysis Approach). Guidance by Mrs. Dr. Kurniyati Indahsari, M.Si.

The aim of this research is to know the superior commodity of food crop sub-sector in each sub-district of Bojonegoro Regency. The data used is the production value of food crops sub-commodity of 2012-2016 in each sub-district of Bojonegoro obtained from BPS-Statistics of Bojonegoro Regency. Technical analysis used in this research is Dynamic Location Quotient (DLQ) analysis and Shift Share Analysis.

The results showed that not all districts have excellent commodities. For rice commodities are located in District Margomulyo, Ngraho, Gondang, Temayang, Kanor, Sumberjo, Balen, Ngasem, Malo and Gayam. Corn commodities are located in District Margomulyo, Ngraho, Bubulan, Gondang, Temayang, Kedungadem, Trucuk and Ngasem. Cassava commodity is located in District Ngraho Kedungadem Purwosari and Kedewan. Sweet potato commodity is located in District Kedungadem and Padangan. Peanut Commodity is located in Dander, Ngasem and Padangan. As for soybean commodities located in District Tambakrejo, Gondang, Temayang, Kedungadem, Sumberjo, Balen and Cotton. Although at present, the policy of the local government of Bojonegoro Regency leads to the horticulture crop. But food crops also have a very important role for life, so the information about the location of food crops commodities, local governments are expected to take the policy of regional development planning by making it as setra-setra development. Thus the development process can run more effectively and efficiently.

Keywords: Leading Commodity, Food Crop.