

ABSTRAK

Suci Rahma Sari, 71190311010, Analisis Faktor-Faktor Nilai Tukar Petani Terhadap Produk Domestik Regional Bruto (PDRB) Provinsi Sumatera Utara. Dibimbing Oleh Dr. Milla Naeruz, S.E., M. Sisebagai Pembimbing 1 Dan H. Edi Sofyan, S.E., M.Si. Pebagai Pembimbing 2, Skripsi : 2023

Penelitian ini bertujuan untuk mengetahui apakah nilai tukar petani subsektor berpengaruh terhadap produk domestik regional bruto di Provinsi Sumatera Utara. Data yang digunakan adalah data triwulan dari tahun 2013 sampai tahun 2022 yang diperoleh dari Badan Pusat Statistik Provinsi Sumatera Utara. Teknik analisis data yang digunakan dalam penelitian ini adalah metode regresi linier berganda. Hasil penelitian menunjukkan variabel nilai tukar petani tanaman pangan, nilai tukar petani hortikultura, nilai tukar petani tanaman perkebunan rakyat, nilai tukar petani peternakan dan nilai tukar petani perikanan berpengaruh positif dan signifikan terhadap produk domestik regional bruto. Pada uji F secara simultan semua variabel bebas berpengaruh dan signifikan terhadap variabel tak bebas, koefisien determinasi atau *R-Square* mampu menjelaskan antara variabel bebas terhadap variabel tidak bebas sebesar 96,27% sedangkan sisanya 3,73% dipengaruhi variabel lain yang tidak ada dalam penelitian ini.

Kata Kunci : Nilai Tukar Petani Tanaman Pangan, Nilai Tukar Petani Hortikultura, Nilai Tukar Petani Perkebunan, Nilai Tukar Petani Peternakan, Nilai Tukar Petani Perikanan, Produk Domestik Regional Bruto

ABSTRACT

Suci Rahma Sari, 71190311010, Analysis of Farmer Exchange Rate Factors on Gross Regional Domestic Product (GRDP) of North Sumatra Province. Supervised by Dr. Milla Naeruz,S.E., M. Si as Advisor 1 and H. Edi Sofyan, S.E., M.Sc. Supervisor 2, Thesis: 2023

This study aims to determine whether sub-sector farmer exchange rates have an effect on gross regional domestic product in North Sumatra Province. The data used is quarterly data from 2013 to 2022 obtained from the Central Bureau of Statistics for North Sumatra Province. The data analysis technique used in this research is multiple linear regression method. The results showed that the exchange rates for food crop farmers, horticultural farmers' exchange rates, smallholder plantation crop farmers' exchange rates, livestock farmers' exchange rates and fishery farmers' exchange rates had a positive and significant effect on gross regional domestic product. In the F test simultaneously all the independent variables have an effect and are significant on the dependent variables, the coefficient of determination or R-Square is able to explain between the independent variables and the dependent variables by 96.27% while the remaining 3.73% is influenced by other variables not present in this study.

Keywords : Food Crops Farmers Exchange Rate, Horticulture Farmers Exchange Rate, Plantation Farmers Exchange Rate, Livestock Farmers Exchange Rate, Fishery Farmers Exchange Rate, Gross Regional Domestic Product