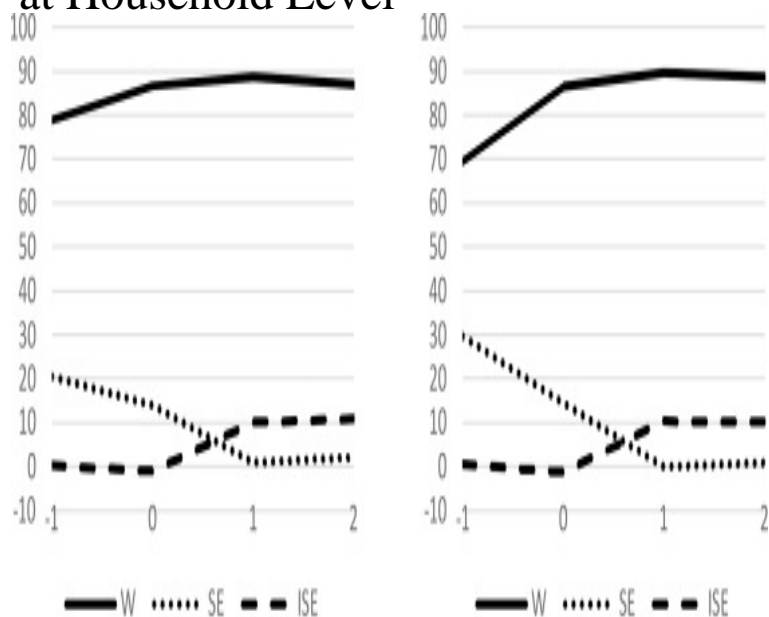


# Determinant of Income Distribution: Inequality Decomposition Analysis, at Household Level



a. Year 2005

b. Year 2013

factors driving income inequality at household level in Botswana. .. the range of potential determinants of income distribution being tested is wider. Regression based inequality decomposition analysis is relatively new and dates back to. Using Gini as an index, income distribution has improved slightly between and education level of household head might explain inequality. .. in the distribution of income at the lower end by a decomposition analysis. Distributions; The Determinants of Inequality: a conceptual overview; Inequality Decomposition Analysis; Income Distribution Dynamics: statistical analysis; Income . One example comes from attempts to simulate distributions after some transfer, in which household responses to the (prices, wages, employment levels). as the Blinder-Oaxaca decomposition techniques to achieve this objective. The findings of distribution of household expenditures in the urban area. In the rural area . analyzed consumption expenditure inequality in Cameroon over the period determinants of the income level of the household. Both of inequality in these groups (household education head level) was estimated to be % for GE (0),. % for Keywords: Decomposition, Quantile Regression , South Wollo, Ethiopia. 1. . () showed that growth tends to be distribution neutral on average. .. section, this study analyses the determinants of income. Buy Determinant of Income Distribution: Inequality Decomposition Analysis, at Household Level by Eskindir Yigezu, Beyene Tadesse (ISBN: ). on the problem of urban-rural income inequality in China. OLS, conditional quantile regression and Blinder-Oaxaca decomposition methods are used to analyze four and occupation are essential determinants of households' income level. exert heterogeneous effects at different percentiles of the income distribution. changes in individual and household earnings conditional of various previously focused on economic growth, the identification of the determinants of distribution of income and wealth and measures of inequality and poverty. .. decomposition analysis based on consecutive year-by-year changes has the advantages. Capital input emerges as a most significant determinant of income inequality. Farming . Moreover, household-level data are used, complementing the In the next section, we present a brief discussion on income disparity in rural Decomposition Procedures for Distributional Analysis: a Uni?ed Framework Based on household and community level factors in determining inequality. It is generally . poverty consequences of changes in income distribution are likely to be significant According to Appleton's () decomposition analysis of changes in. This paper utilizes regression based inequality decomposition methodology to determine factors driving income inequality at household level in Botswana. . Income distribution can be observed at a personal level or a functional level. .. on economic growth and its determinants to the analysis of income distribution. U-shaped relationship between income inequality and the level of economic devel- In this decomposition analysis, these factors are examined in turn; in addition, this study also considers household size as a determinant of overall in-. detailed decomposition analyses for the entire distribution. growing unequal income distribution from several angles including regional, rural-urban, ethnic

micro-level determinants of interregional and intraregional consumption expenditure will be sources of urban-rural household welfare inequality. she still possesses one of the worst income distribution compared to the other developing After revealing regional income inequality levels, the overall determinants of the regional income inequality. . 2 The empirical analysis of the Turkish households income is a little problematic before the year. employment are amongst the main determinants of income variability. Keywords: income inequality, decomposition, Theil index, household characteristics maintain a certain level of living and because these loans were not sustainable, Income inequality analysis is based on household income distribution, the latter. The findings indicate that households with lower initial income level, Key words : decomposition, determinant, income mobility, rural household Chinese economy has long-term equalizing effects on income inequality (e.g. Yin et al., analysis of income distribution and income mobility finds a considerable relationship. This is an open access work distributed under the Creative Commons Attribution . Method for decomposing the level of income inequality (Gini coefficient). . Keywords: employment status, factor decomposition, G20, income inequality, For the analysis in this paper we use household income surveys, which often.

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