

Analisis Transmisi Harga Beras Sepanjang Rantai Distribusi di Indonesia = Analysis of Price Transmission along the Rice Supply Chain in Indonesia

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Abstrak

Penelitian ini bertujuan untuk melihat keberadaan asymmetric price transmission (APT) pada pasar beras Indonesia, mulai dari petani, produsen, pedagang besar dan pedagang eceran kemudian menganalisis indikasi welfare transfer dari informasi APT tersebut. Model nonlinear ARDL (NARDL) digunakan untuk melihat perbedaan speed dan magnitude dari transmisi harga. Hasil empiris menunjukkan bahwa terjadi APT positif di sepanjang rantai distribusi pasar beras, artinya respon terhadap kenaikan harga lebih besar dibandingkan penurunan harga. Terdapat indikasi welfare loss konsumen dan di balik itu, terdapat pedagang besar yang memperoleh benefit terbesar atas dominasinya dalam menciptakan keuntungan tambahan atas perubahan harga yang dipicu dari tingkat petani.

.....This study aims to investigate asymmetric price transmission along the supply chain in Indonesian rice market (farmer, producer, wholesaler, retailer), and use the APT information to analyze the indication of welfare transfer. NARDL is used to see the difference in speed and magnitude of price transmission. The empirical results show the presence of positive APT along the supply chain, meaning that the response to price increases is greater than price decreases. There are indications of consumer welfare loss and wholesalers getting the greatest benefit from their dominance in creating additional profits from price changes triggered by the farmer level.