

**ANALISIS STRUKTUR BIAYA PRODUKSI DAN
KESENJANGAN PENDAPATAN PETANI AKIBAT
FLUKTUASI HARGA MINYAK NILAM DI KECAMATAN
PANGA KABUPATEN ACEH JAYA**

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ABSTRAK

Nilam Aceh memiliki kadar minyak atsiri lebih tinggi dari jenis nilam lainnya, namun produksi dan produktivitas nilam semakin menurun akibat fluktuasi harga minyak nilam dan berpengaruh terhadap pendapatan petani. Penelitian bertujuan untuk menganalisis struktur biaya produksi dan kesenjangan pendapatan petani akibat fluktuasi harga minyak nilam. Metode yang digunakan adalah metode survei dengan pendekatan *explanatory research*. Lokasi penelitian di Propinsi Aceh. Hasil penelitian menunjukkan bahwa struktur biaya produksi nilam ditingkat petani terdiri dari biaya usahatani nilam dan penyulingan minyak nilam. Kualitas minyak tidak terstandarisasi yang menyebabkan terjadinya fluktuasi harga minyak nilam. Penerimaan petani nilam Aceh berkisar Rp. 182.407.407/Produksi per hektar dan harga minyak nilam berkisar Rp 500.000/kg. Rata-rata biaya produksi sebesar Rp. 135.706.546/Produksi dan pendapatan petani sebesar Rp. 46.700.861 per hektar. Kesenjangan pendapatan petani berimplikasi pada pola produksi dan produktivitas nilam Aceh.

Kata kunci : Struktur Biaya Produksi, Pendapatan, Harga, Nilam, Minyak

**ANALYSIS OF THE STRUCTURE OF PRODUCTION COSTS
AND THE INCOME GAP OF FARMERS DUE TO FLUCTUATION
IN PATCHOULI OIL PRICES IN PANGA SUBDISTRICT,
ACEH JAYA**

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ABSTRACT

Aceh Patchouli has a higher volatile oil content than other patchouli types, but the production and productivity of patchouli are decreasing due to fluctuations in patchouli oil prices and affect farmers' income. The study aims to analyze of production costs structure and the income gap of farmers due to fluctuations in patchouli oil prices. The method used is a survey method with an explanatory research approach. Research location in Aceh Province. The results showed that the cost structure of patchouli production at the level of farmers consisted of the cost of patchouli farming and patchouli oil refining. Oil quality is not standardized which causes fluctuations in patchouli oil prices. The acceptance of Acehnese patchouli farmers ranges from Rp. 182.407.407/Production per hectare, of dried patchouli leaves, and around Rp 500,000 / kg of patchouli oil. The average production cost is Rp. 135.706.546/Production and farmers' income of Rp. 46.700.861 per hectare. The gap in farmers' income has implications for Aceh's patchouli production patterns and productivity.

Keywords: The Production Cost Structure, Income, Prices, Patchouli, Patchouli