

ABSTRAK

DISTRIBUSI PENDAPATAN RUMAH TANGGA PETANI KAPULAGA DI DESA CILUMPING KECAMATAN DAYEUHLUHUR KABUPATEN CILACAP

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Penelitian ini bertujuan untuk mengetahui (1) pendapatan usahatani kapulaga, (2) pendapatan rumah tangga petani kapulaga, (3) distribusi pendapatan usahatani kapulaga, dan (4) distribusi pendapatan rumah tangga petani kapulaga di Desa Cilumping. Penelitian dilakukan di Desa Cilumping Kecamatan Dayeuhluhur Kabupaten Cilacap. Penentuan lokasi penelitian dilakukan secara sengaja. Sampel penelitian ini sebanyak 33 responden yang dipilih secara *simple random sampling*. Penelitian ini dilakukan dengan metode survey pada Januari 2021 sampai November 2021. Metode analisis yang digunakan adalah analisis pendapatan usahatani, analisis pendapatan rumah tangga, dan analisis distribusi pendapatan menggunakan koefisien gini, kriteria ketimpangan bank dunia, dan kurva lorenz. Hasil penelitian menunjukkan (1) rata-rata pendapatan usahatani kapulaga sebesar Rp 21.039.361 per tahun (2) rata-rata pendapatan rumah tangga petani kapulaga sebesar Rp 41.969.852 per tahun, yang bersumber dari kegiatan usahatani kapulaga, usahatani non kapulaga, usaha di luar budidaya, dan usaha di luar pertanian (3) distribusi pendapatan usahatani kapulaga menurut koefisien gini dan kriteria bank dunia termasuk tingkat ketimpangan sedang (4) distribusi pendapatan rumah tangga petani kapulaga menurut koefisien gini termasuk tingkat ketimpangan sedang, sedangkan menurut kriteria bank dunia termasuk tingkat ketimpangan rendah.

Kata Kunci : Pendapatan, Kapulaga, Usahatani, Rumah Tangga Petani, dan Distribusi

ABSTRACT

HOUSEHOLD'S INCOME DISTRIBUTION OF CARDAMOM FARMERS IN CILUMPING VILLAGE OF DAYEUHLUHUR DISTRICT CILACAP

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The study aims to analyze (1) cardamom farm income, (2) household income, (3) distribution of cardamom farming income, and (4) households income distribution of cardamom farmers in cilumping vilage. Furthermore, this research is conducted in the village of Cilumping, Dayeuhluhur District, Cilacap. The location is purposively selected. 33 Respondents are taken by a simple random sampling method. In addition this research is selected by survey methods, from January 2021 to November 2021. The data analysis method uses the farm income analysis, household income analysis, and income distribution analysis using the Gini coefficient, World Bank inequality criteria, and the Lorenz curve. The results show that (1) average of the cardamom farm income is Rp 21.039.361 / year, (2) the average of the cardamom farmers household income is Rp 41.969.852 / year, which was sourced from cardamom farming activities, non-cardamom farming, off-farm activities, and non farm activities, (3) distribution of cardamom farming income based on the gini coefficient and World bank criteria included medium inequality (4) households income distribution of cardamom farmers based on the gini coefficient included medium inequality, and according to the World Bank's criteria included low inequality.

Keywords : Income, Cardamom, Farming, Farmer Household, And Distribution