

## ABSTRAK

### **ENI RIBUT WATI.04371811007.ANALISIS RISIKO USAHATANI JERUK SIAM (*Citrus Nobilis var. Microcarpa*) DI KECAMATAN WEDA SELATAN KABUPATEN HALMAHERA TENGAH**

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Penelitian ini bertujuan untuk mengetahui berapa penerimaan dan pendapatan usahatani jeruk siam dan tingkat risiko produksi, risiko harga, dan risiko pendapatan yang dihadapi petani. Penelitian ini dilakukan di Kecamatan Weda Selatan, Kabupaten Halmahera Tengah. Waktu penelitian dilakukan mulai Februari sampai Mei 2022. Penentuan sampel responden menggunakan metode sampling jenuh. Hasil analisis menunjukkan bahwa rata-rata penerimaan Rp. 62.812.800/tahun, dan rata-rata pendapatan Rp. 29.640.260/tahun. Hasil penelitian risiko yang dihadapi petani adalah risiko produksi tinggi yaitu 0,7, risiko pendapatan tinggi yaitu 0,9, dan risiko harga rendah yaitu 0,1.

***Kata kunci*** :*Risiko produksi, risiko harga, dan risiko pendapatan*

## ABSTRACT

**ENI RIBUT WATI.04371811007.ANALYSIS THE RISK OF SIAMESE ORANGE FARMING ( *CITRUS NOBILIS VAR. MICROCARPA*) IN SOUTH WEDA DISTRICT, CENTRAL HALMAHERA REGENCY**

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This research aims to find out how much revenue receipts, and how the risk level of production, price in income of siamese orange farming. This research was conducted in south Weda district, central halmahera regency. The time of the study was carried out from February to May 2022. The sample of respondents was determined by using the saturated sampling method. The results of the analysis show that the average income Rp. 29.640.260/year and average receipts Rp. Rp. 62.812.800/year. Farming risk is seen from the high production risk of 0,7, high income risk of 0,9, and price risk low of 0,1.

***Keywords*** : *production risk, price risk, and income risk*