

**Keanekaragaman lobster air tawar *Cherax SPP.* di Kabupaten Sorong Selatan, Maybrat, dan Jayawijaya melalui analisis morfometrik dan dna barcoding = Diversity of freshwater crayfish *Cherax SPP* in Sorong Selatan district Maybrat District and Jayawijaya district base on morphometric and dna barcoding analysis**

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Abstrak

Penelitian mengenai keanekaragaman lobster air tawar di Kabupaten Sorong Selatan, Maybrat, dan Jayawijaya dilakukan pada bulan Agustus 2016. Penelitian bertujuan untuk melihat keanekaragaman lobster air tawar melalui analisis morfometrik dan DNA Barcoding. Hasil penelitian ini menunjukkan bahwa karakteristik A1-D6 dari ke empat lokasi pengambilan sampel terdapat perbedaan yang signifikan p.

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Research on the Research on the diversity of freshwater crayfish in Sorong Selatan Regency, Maybrat, and Jayawijaya conducted in August 2016. The study aims to see the diversity of freshwater crayfish through morphometric analysis and DNA Barcoding. These results indicate that the A1 D6 characteristics of all four sampling sites there are significant differences p