## STUDY OF THE DECREASE LEVEL OF ANIMAL ENDEMIC KEKAH NATUNA (*Presbytis natunae*) POPULATION IN CERUK VILLAGE, NATUNA REGENCY REVIEWID FROM THE CAUSE

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## **ABSTRACT**

This study was conducted on the background of the declining population of endemic animals of Kekah Natuna (Presbytis natunae) that caused by poaching, clearing of settlements. For that purpose, the research was conducted to find the information of the decrease level of endemic animals of Kekah Natuna (Presbytis natunae) an Ceruk Village, Bunguran Timur Laut Sub-district, Natuna Regency. The specific purpose of this research is to know how the number of endemic animal population of Kekah Natuna (Presbytis natunae) year to year and the cause of the decrease in the village of Kecuk Bunguran Timur Laut Sub-district Natuna The research method used is descriptive qualitative where the information obtained from 30 informants. The results showed that the population of endemic animals of Kekah Natuna (Presbytis natunae) tend to decrease the number of population year to year due to poaching, deforestation, population growth, pets, traded and no conservation in Natuna Regency.

**Keywords:** Population decrease, Endemic animals, Kekah Natuna (Presbytis natunae), Cause.