

ABSTRACK

The reduced green open land in the city of Bandung has an effect on the decline in the population of Aves. Reduced habitat affects the decline in Aves population in several places in the city of Bandung. The location of this study is in the districts of Sukasari and Cidadap. The method used in this research is descriptive method with the Point Count method which consists of 10 observation points with a distance of 200 meters. In both locations successfully identified 12 types of Aves consisting of 4 orders and 12 families. In the first location managed to find Aves species from the order of *Apodiformes* 2 types, and *Passeriformes* 5 types, and in the second location managed to find Aves species from the Order *Columbiformes* 2 species *Falconiformes* 1 type, and *Passeriformes* 5 types. The data shows that the most frequently found originated from the order *Passeriformes* and the least found was the *Falconiformes* order.

Keywords: Aves, Point Count, the northern part of Bandung