

ABSTRACT

Agni Rosliani. 2021. Identification Of Aves Class In Jayagiri Lembang Village Area, West Bandung Regency. Advisor I, Ida Yuyu, S.Pd., M.Si., Advisor II Dadi Setia Adi, P.hD.

Birds are wild animals that can live in various types of habitats. The number of wild animals in their habitat is a form of biodiversity of natural resources, before undertaking conservation efforts it is necessary to know the number and distribution in their habitat. This study aims to determine the number of species and identify the type of class Aves found on Jl. Ipi Sands in Jayagiri Village, Lembang, West Bandung Regency. The research approach used is descriptive with a research design that is a design point countpoint count of six points on each research path with a distance of 200m for each. The method used is using a list of types of McKinnon. The results of the study showed that there were 16 types of aves were observed from all stations from 14 families scattered in the area. Differences in the characteristics of environmental vegetation affect the species found. The characteristics of the study were dominated by plantations and forest edges, so that the dominant species of the aves class found in the Jayagiri Village Area were sooty-headed nuthatch (*Pycnonotus aurigaster*) and the fewest species found were island thrush (*Turdus poliocephalus*) and rusty-breasted cuckoo (*Cacomantis sepulcralis*).

Keywords: Identification, Class of Aves, Jayagiri Village.