ABSTRACT

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Title : **Identification of Aves Class in the Great Forest Park Area Ir. H. Juanda Bandung City**

Birds are one of Indonesia's biological resources, there are around 1598 species (17%) of the total birds in the world with 372 species of endemic birds (23.28%) and 149 (9.32%) of migratory bird species. The Tahura area (Tebing Keraton) is a forest area whose ecosystem is protected including plants and animals. The purpose of this study is to identify the types of class Aves in the Tahura area and to increase awareness in maintaining and preserving the types of class Aves that exist in nature. Data collection methods in the form of field observations, data collection is not only carried out at the time of observation at the research point, but also when traveling from one point to another that enters the research area, birds observed through cameras or binoculars are then written with their characteristics. Observations were made at 06.00-09.00 in the morning and 15.30-17.00 in the afternoon. The study obtained 13 species from 12 different families namely Artamidae, Sturnidae, Pynonotidae, Apodidae, Falconidae, Accipitridae, Cuculidae, Timaliidae, Strigidae, Dicruridae, and Turdidae. Different environmental conditions make the existence of different aves class species. Meanwhile, almost all bird species were found in 6 plots.

Keywords : Aves, Identification of the type and area of Tahura Tebing Keraton.