

ABSTRACT

Mardiani Rizki Safitri, 2018. *Study of Ethnobotany of Medical Plants Community in Sub-District Igun Bandung District. Pembimbing I, Drs. Yusuf Ibrahim., M.Pd., M.P. Pembimbing II, Cita Tresnawati., S.Pd., M.Pd.*

This study aims to: (1) Knowing the information knowledge of the community about the ethnobotany of medical plants in Igun District, Bandung Regency, (2) The types of medical plants used by community in the district Igun Bandung regency (3) Knowing the usage of each plant used in curing diseases (4) The part used as a medicine in curing various diseases (5) Knowing how to get the type of medical plants in the District Igun, Bandung Regency. This research uses descriptive qualitative method with survey technique. Subjects in this study is the entire community in sub-district Igun, Bandung Regency. Objects taken in this study were medicinal plants interviewed as many as 115 respondents. Instruments used in this study in the form of interview guidelines that contain interview questions as research questions about the Ethnobotany Study of Medicinal Plants in Igun Sub-District, Bandung. This study was conducted in April until July 2018. The result this study indicate that the type of medicinal plants used by the community District Igun Bandung amounted to 40 types of plants with the most widely used plant as a drug that is in the leaves as many as 21 plants (52,5%). Diseases that are cured with medicinal plants mild disease categories such cough, fever and chronic diseases such as kidney stones, diabetes, and high blood. And the way people get the most medicinal plants is in the yard of the house. The community get information about the plant which is used as medicine from hereditary.

Kata kunci: Ethnobotany, Medicinal Plants, District Igun