

ABSTRACT

Reza Sudrajat, 2019. The Study of Ethnobotany of potencial medicine plants in Cijengkol Village Serangpanjang Districk Subang Regency. Supervisor One, Dr. H. Uus Toharudin, M.Pd., Supervisor Two, Ida Yuyu Nurul Hizqiyah, S.Pd., M.Si.

This research have a title “The Study of Ethnobotany of potencial medicine plants in Cijengkol Village, Serangpanjang Sub districk, Subang Regency” based on formulation of the problem and the description of the problem that has been described, the purpose to be achived in this study is to find to medicinal plants used by community in Cijengkol Village, Serangpanjang District, Subang Regency. This research was conducted for 4 weeks, using descriptive methods through questionnaires and interviews with 30 people in Cijengkol Village, Serangpanjang District, Subang Regency. 93% of respondents use medicinal plants to cure non-communicable diseases, the types of plants used as medicine are 24 families and 35 species, 42% of respondents use the leaves as medicinal plants, 52% of respondents use medicinal plants that grow in the yard, 57 % of respondents use medicinal plants by boiling.

Keywords : Ethnobotany, Medicinal Plants,