ABSTRACT

Luki Jemiansyah. 2016. Kajian Etnobotani Tumbuhan Obat Desa Cirawamekar

Kabupaten Bandung Barat. Pembimbing I Drs. H. Ahmad Mulyadi, M.Pd. dan

pembimbing II Mimi Halimah, S.Pd., M.Si.

The use of plants as medicine has long been known by the villagers Cirawamekar

hereditary. But today there is a declining trend towards the use of traditional medicinal plants

because it has varied types of treatment, one of them the use of modern medicine. Then than

it is worth to dig up the knowledge of medicinal plants used by the community.

Research on the Study of Drug Plants Ethnobotany Cirawamekar Village West

Bandung regency was conducted in May-June 2016 Cirawamekar village of West Bandung

regency. The purpose of this study is to determine the medicinal plants used or are used by

people as a traditional medicine. This study uses exploratory survey and Participatory Rural

Appraisal methods, namely the assessment process involving the community to play an active

role in research. The results of this study there are 49 species of plants derived from 34

families, most abundant species from the family Zingiberaceae. Type the most disease cured

by herbs are heated (non-communicable diseases) (15%), obtaining medicinal plants most by

planting (44%), part of the plant most widely used, namely the leaves (31%), a way of

processing the most that by boiling (35%).

Keywords: Ethnobotany, Medicinal plants, Village Cirawamekar