



การใช้ประโยชน์ของพรรณพืชบริเวณป่าโต๊ะเทพ-ควนหินลับ
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Utilization of Plant Species in To Thep-Kuan Hin Lup Forest,
Amphoe Sabayoi, Songkhla Province

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เลขที่	OK๖๗1 ภาษ 25๔๔ ๒.๒
Bib Key	๖1๖๑02

วิทยานิพนธ์วิทยาศาสตร์มหาบัณฑิต สาขาวิชาวิทยาศาสตร์ชีวภาพ

มหาวิทยาลัยสงขลานครินทร์

Master of Science Thesis in Biological Sciences

Prince of Songkla University

2544

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Major Program Biological Science
Academic Year 2001

Abstract

Plant utilization at To Thep–Khuan Hin Lup Forest, Amphoe Sabayoi, Songkhla Province was studied from January 1998 to July 2000 by surveying plant species, which were utilized by communities near by the study area. Eighty-three utilized plant species, which are in sixty-three genera and thirty-eight families respectively were found. Among those plants, fifty-three species are dicotyledons. The largest group of the dicotyledonous plants is in family Annonaceae and Rubiaceae; twenty-three species are monocotyledons, and the largest group of the monocotyledonous plants is in family Zingiberaceae. Besides, there are three species of Gymnosperms and three species of ferns. Plants are divided into four groups according to the utilization i.e. food plants (thirty-four species), medicinal plants (twenty-nine species), are plants for construction purposes (eight species) and plants for miscellaneous use (eleven species). The descriptions of all species studied as well as the references of each name, table of habit, habitat and utilization table of species found in Primary and Secondary vegetation, distribution comments together with ecology of study area, some products from plants and some interesting plant species are achieved.