

Ethnobotanical Study Of Medicinal Plants Used In The

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This research consisted of a cross-sectional ethnobotanical study, using non-probabilistic sampling (n=60), by applying the snowball method to select the local riverine experts in medicinal plants (Bernard, 2006, Furtado et al., 2015). The survey sample size consisted of 60 informants. 2.2.

Ethnobotanical study of medicinal plants used by ...

The ethno-medicinal survey of medicinal plants recommended by traditional healers for the treatment of hypertension provides new areas of research on the antihypertensive effect of medicinal plants. In the case of safety and effectiveness, they can be refined and processed to produce natural drugs.

An ethnobotanical study of medicinal plants administered ...

Abstract. There is no ethnobotanical study conducted specifically on medicinal plants traditionally used to treat cancer in Ethiopia. Yet, traditional herbalists in different parts of the country claim that they have been treating cancer-like symptoms using herbal remedies. The objective of this study was to document medicinal plants traditionally used to treat cancer-like symptoms in eleven districts, Ethiopia.

Ethnobotanical Study of Medicinal Plants Used by ...

Ethnobotanical study was conducted in all the seven municipalities that constitute Valley of Juruena Region. Valley of Juruena area was visited 20 times between 2010 and 2013. One informant per family who was atleast 18 years of age and had been living more than a year in the study area was selected for the interview.

Ethnobotanical study of medicinal plants by population of ...

Ethnobotanical studies reveal information about uninvestigated medicinal plants with cytotoxic potency. Indeed, the study herein revealed forty-eight (48) different plant species belonging to twenty-five (25) different families with Prosopis Africana (Guill & per) ranking first (44.9%) (Table 1).

Ethnobotanical study of medicinal plants used for cancer ...

Ethnobotanical Study of Medicinal Plants Used in Central Macedonia, Greece 1. Introduction. The rural regions of southeastern Europe represent a unique social and environmental context for... 2. Materials and Methods. Our survey was conducted in two cities, Edessa and Naousa, each with a population ...

Ethnobotanical Study of Medicinal Plants Used in Central ...

The inventory of medicinal plants is summarized in a synoptic table, which contains the scientific, vernacular and common names of the plants/frequency of citation, the part of the plant and method of preparation of recipes. The study indicated 70 plants belonging to 67 genera in 43 families are commonly prescribed.

Ethnobotanical study of plants used in treating ...

Despite the multitude of studies which have shown the use of medicinal plants in the management of parasitic diseases, little data was available on the plants used against onchocerciasis. Ethnobotanical surveys were carried out among traditional healers in the Far North region of Cameroon.

Journal of Medicinal Plants Research - ethnobotanical ...

The Ethnobotanical data of medicinal plants were collected by using semi-structured interview and field walk with key informants. The interview includes types of medicinal plants, methods of preparation, parts of medicinal plants used for treatment of human as well as livestock ailments and route of administration.

Ethnobotanical study of medicinal plants in Dedo District ...

ethnobotanical usages worldwide and reported biological properties and phytochemical studies relevant to the Chungtia villagers applications. RESULTS: A total of 135 plant species of 69 families and 123 genera were recorded for medicinal and household maintenance applications. Those applications were

An ethnobotanical study of medicinal plants of Chungtia ...

The study documented 163 species of medicinal plants belonging to 145 genera and 67 families. Three of the families had ten or more species each and the details are given in Table 3 and Table 4. The medicinal plant use reports showed that six species were cited by more than 20 informants each (Table 5).

Ethnobotanical study of medicinal plants in the environs ...

Documentation of the medicinal use of plants through ethnobotanical studies enables the development of contemporary drugs and treatments as well as for plant conservation [2, 3].

An ethnobotanical study of medicinal plants used by the ...

As a result, the need to perform ethnobotanical researches and to document the medicinal plants and the associated indigenous knowledge must be an urgent task [5, 6]. The studies conducted on the traditional medicinal plants in Ethiopia are limited when compared with the multiethnic cultural diversity and the diverse flora of Ethiopia.

An ethnobotanical study of medicinal plants in Wonago ...

Ethnobotanical study of medicinal plants was carried out from June 25 to September 5, 2015, in Berbere district of Oromia region, Ethiopia. The study focused on documentation of medicinal plants used to treat various human diseases in the study area.

Ethnobotanical Study of Medicinal Plants Used to Treat ...

An ethnobotanical study of medicinal plants in Turgutlu (Manisa—Turkey) 1. Introduction. Ethnobotanical studies are very important to reveal the past and present culture about plants in the... 2. Materials and methods. Turgutlu is located (38 ° 19 00 –38 ° 37 00 N, 28 ° 59 24 –27 ° 59 24 E) in the west part ...

An ethnobotanical study of medicinal plants in Turgutlu ...

An ethnobotanical study of medicinal plants in Marmaris (Mu la, Turkey) 1. Introduction. With approximately 10,000 species of vascular plants – one-third of them endemic to the country –... 2. Materials and methods. The study area was the Marmaris district with its 13 villages, located in the Mu la ...

An ethnobotanical study of medicinal plants in Marmaris ...

An Ethnobotanical Study of Medicinal Plants in the Greek Islands of North Aegean Region Evangelos Axiotis, Maria Halabalaki * and Leandros A. Skaltsounis Department of Pharmacognosy and Natural Products Chemistry, Faculty of Pharmacy, National and Kapodistrian University of Athens, Athens, Greece

Frontiers | An Ethnobotanical Study of Medicinal Plants in ...

Background This paper represents the first ethnobotanical study in Chail valley of district Swat-Pakistan and provides significant information on medicinal plants use among the tribal people of the area. The aim of this study was to document the medicinal uses of local plants and to develop an ethnobotanical inventory of the species diversity.

An Ethnobotanical study of Medicinal Plants in high ...

In addition, ethnobotanical studies on traditional medicinal plants are also the means to increase the capacity of the pharmaceutical industries. However, the documented medicinal plants are still limited when they are compared with the multi-cultural diversity of the people and the diverse flora in Ethiopia.