

Ethnobotanical Study Of Medicinal Plants Used In The

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Ethnobotanical Study Of Medicinal Plants

Ethnobotanical study of medicinal plants used by the Kani tribes of Pechiparai Hills, Western Ghats, India 1. Introduction. Plants have always been a major component of the traditional system of healing in developing countries,... 2. Material and methods. The study was conducted among the Kani ...

Ethnobotanical study of medicinal plants used by the Kani ...

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 ...

An ethnobotanical study was conducted from October 2005 to June 2006 to investigate the uses of medicinal plants by people in Zegie Peninsula, northwestern Ethiopia. Information was gathered from 200 people: 70 female and 130 males, using semistructured questionnaire. Of which, six were male local healers.

Ethnobotanical study of medicinal plants used by people in ...

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 ...

Ethnobotanical studies on traditional uses of plants and their products in Greece are relatively scarce. An old study concerning the knowledge of medicinal plants of Greece (Lawrendiadis, 1961) reported some data about most important plants used in folk medicine throughout Greece.

Ethnobotanical Study of Medicinal Plants Used in Central ...

An ethnobotanical study of medicinal plants used by tribal and native people of Madhupur forest area, Bangladesh 1. Introduction. Bangladesh is situated on the world's largest deltaic land with the Himalayas in the north which makes... 2. Materials and methods. Madhupur Forest (Fig. 1) is situated ...

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

Medicinal plants have been important components of healthcare systems since the time immemorial. The objective of this research was to document and analyze traditional medicinal plants used by the Sheka people and associated ethnobotanical knowledge.

An ethnobotanical study of medicinal plants in Sheka Zone ...

The ethnomedicinal use of 230 plant species was documented in the study area. Most of the plants (78.7%) were reportedly used to treat human diseases. The most frequently used plant part were roots (33.9%), followed by leaves (25.6%). Most of the medicinal species (90.4%) were collected from the wild.

An ethnobotanical study of medicinal plants in Mana Angetu ...

As far as the author is aware, this is the first ethnobotanical study of medicinal plants conducted in Sulaymaniyah Province, Kurdistan, Iraq. The primary objective of this study, therefore, is to identify and document the medicinal plants and associated ethnobotanical knowledge of the local people.

Ethnopharmacobotanical study on the medicinal plants used ...

Ethnobotanical study of indigenous knowledge on medicinal plant use by traditional healers in Oshikoto region, Namibia Ahmad Cheikhoussef,¹Martin Shapi,²Kenneth Matengu,²and Hina Mu Ashekele¹ ¹Science, Technology and Innovation Division, Multidisciplinary Research Centre-University of Namibia, Private Bag 13301, Windhoek, Namibia

Ethnobotanical study of indigenous knowledge on medicinal ...

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 ...

Ethnopharmacological relevance This study provides the first report on selected traditional medicinal plant use, including parts used and methods of preparation, in the Greater Mpigi region of Uganda. This data supports the conservation of local traditional ecological knowledge and will facilitate future drug discovery research. Aim of the study

Ethnobotanical study of selected medicinal plants ...

Ethnobotanical Study of Indigenous Medicinal Plants of Jazan Region, Saudi Arabia For a long time, the people of Saudi Arabia have been using medicinal plants (MPs) as conventional medicine to heal diverse human and livestock diseases.

Ethnobotanical Study of Indigenous Medicinal Plants of ...

The aim of this study was to document the ethnomedicinal information of plants used to treat skin diseases in Northern Pakistan. This is the first quantitative ethnobotanical study of therapeutic herbs utilized by the indigenous people of Northern Pakistan for skin diseases.

An ethnobotanical study of medicinal plants used to treat ...

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 ...

The current study on the traditional use of medicinal plants was carried out from February 2018 to March 2020, in Gokand Valley, District Buner, Pakistan. The goal was to collect, interpret, and evaluate data on the application of medicinal plants.

Plants | Free Full-Text | Quantitative Ethnobotanical ...

In recent years, traditional ethnobotanical knowledge and prevalence of medicinal plants have been investigated by researchers in different areas of Turkey [13–41]. As a results of these studies a great increase on the level of traditional knowledge of plants occurred. On the other hand, more detailed studies are needed to focus region by region.

Ethnobotanical survey of plants used in Afyonkarahisar-Turkey

Aim of the study The main objectives were to collect information on the use of wild growing medicinal plants by local people living in high mountain region of Montenegro and conduct local botanical and ecological surveys.

Ethnobotanical study on traditional uses of wild medicinal ...

An ethnobotanical study of medicinal plants and traditional therapies on Batan Island, the

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Philippines This study demonstrates that many plant species play an important role in local healing practices and that knowledge of traditional medicine is still utilized and plays a significant role on Batan Island.

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