

An Ethnobotanical Survey Of Medicinal Plants Used By

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An Ethnobotanical Survey Of Medicinal

An ethnobotanical survey of medicinal plants commercialized in the markets of La Paz and El Alto, Bolivia An ethnobotanical study of medicinal plants marketed in La Paz and El Alto cities in the Bolivian Andes, reported medicinal information for about 129 species, belonging to 55 vascular plant families and one uncertain lichen family.

An ethnobotanical survey of medicinal plants ...

An ethnobotanical study was performed to collect information on the use of medicinal plants in Papantla, Veracruz, Mexico. The area has a high number of endemic species, and the social importance of the medicinal plants in the community is essential for public health and the conservation of traditional knowledge.

An Ethnobotanical Survey of Medicinal Plants Used in ...

Diabetes mellitus is a major public health problem in Morocco. The value of ethnobotanical information is now increasingly acknowledged. To inventory and to provide ethnobotanical information on some of the medicinal plants used in traditional medicine to treat diabetes in Rabat (Morocco), a survey was undertaken from March 1 st to April 30 th 2018. . This survey was conducted using a semi ...

An ethnobotanical survey of medicinal plants used for ...

The ethnobotanical surveys were carried out during March to May and October to December (before and after the rainy seasons) for the year 2012 and 2013 to document the knowledge of medicinal plants used by local urban and rural inhabitants.

An ethnobotanical survey of medicinal plants used by ...

An ethnobotanical survey was conducted in the Tata Province (South-eastern Morocco) with the aim to collect the detailed information about the usage of plants in human therapy. The survey was carried out over a period of 24 months, by means of.

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Thus, the aim of the current study is to conduct an ethnobotanical survey and document medicinal and edible plants in Yalo Woreda in Afar regional state. A cross-sectional ethnobotanical study was carried out in eight kebeles of Yalo Woreda from October 2015 to December 2016. One hundred sixty informants were selected using

purposive sampling.

An ethnobotanical survey of medicinal and edible plants of ...

The Chinese government has recognized 17 huge herbal medicinal marketplaces throughout the country. Three markets, Anguo, Kunming, and Yulin, were investigated through ethnobotanical methods. In total, 210 vendors and 135 buyers had been interviewed.

Herbal Medicinal Markets in China: An Ethnobotanical Survey

An ethnobotanical survey was conducted to document medicinal plants commonly used for the treatment of women related diseases by the inhabitants of Akoko in Ondo-State, Nigeria. A total of 36 plants, belonging to 29 families were documented.

Journal of Medicinal Plants Research - ethnobotanical ...

An ethnobotanical survey of indigenous medicinal plants in Hafizabad district, Punjab-Pakistan. Present paper offers considerable information on traditional uses of medicinal plants by the inhabitants of Hafizabad district, Punjab-Pakistan. This is the first quantitative ethnobotanical study from the area comprising popularity level of medicinal plant species intended by using relative popularity level (RPL) and rank order priority (ROP) indices. Ethnobotanical data were collected by ...

An ethnobotanical survey of indigenous medicinal plants in ...

Ethnobotanical survey has demonstrated the richness of plant-based traditional medicine of Lao PDR, taxonomically and therapeutically. Biological assays of extracts of half of the 955 samples followed by in-depth studies of a number of actives have yielded a series of new bioactive compounds against the diseases of cancer and malaria.

An ethnobotanical survey of medicinal plants of Laos ...

An ethnobotanical study of medicinal plants was carried out in 14 villages adjacent to Mabira Central Forest Reserve (CFR) in Central Uganda between August 2013 and March 2014. Information was obtained through interviews using semi-structured questionnaires. Field excursions with traditional healers and herbal medicine collectors were carried out.

Ethnobotanical survey of medicinal plant species used by ...

An ethnobotanical study was conducted from March, 2011 to October, 2012 to enumerate the diversity of traditionally used threatened medicinal plants in biodiversity rich temperate Himalayan ranges of Bandipora district, Kashmir, India.

Ethnobotanical survey of some threatened medicinal plants ...

Ethnobotanical field studies in the Graaff-Reinet and Murraysburg regions (southeastern Karoo) have revealed a wealth of traditional knowledge on medicinal plants and their uses amongst elderly people of Khoi-San and Cape Dutch descent. The materia medica includes at least 86 species, most of which appear to be still in everyday use.

An ethnobotanical survey of medicinal plants in the ...

An ethno-botanical survey of three largest herbal markets and medicinal plants used for treating ailments in Lagos state of Nigeria was undertaken by means of oral and

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written questionnaire. Traditional medicine is undoubtedly a reliable alternative approach to health care delivery in the metropolis because it is cheap, easily accessible, and efficacious.

An Ethnobotanical Survey of Herbal Markets and Medicinal ...

This is the first quantitative ethnobotanical study from the area comprising popularity level of medicinal plant species intended by using relative popularity level (RPL) and rank order priority...

(PDF) An ethnobotanical survey of indigenous medicinal ...

Background. An ethnobotanical survey was conducted on the Caribbean island of Trinidad to identify medicinal plants commonly used in traditional medicine to treat a variety of med

An ethnobotanical survey of medicinal plants in Trinidad ...

An ethnobotanical survey of medicinal plants used for the ailment of diabetes mellitus in Changzhi city of Shanxi province, China Juan-juan Guo 1 * #, Jie Han 2 #, Shao-li Wang 1 and Jie-ying Liu 1 1 Department of Geriatric Ward, Peace Hospital Affiliated of Changzhi Medical College, Changzhi, Shanxi, China

An ethnobotanical survey of medicinal plants used for the ...

the modes of application and uses of the medicinal plants in the region. The ethnobotanical data were recorded by semi-structured face-to-face interviews, substantiated by specimen collections and taxonomic identifications and quantitative data analysis including informant consensus factor (ICF) and number

Ethnobotanical survey of medicinal plants in central Abyan ...

Ethnobotanical Study of Medicinal Plants Used by Traditional Healers to Treat Cancer-Like Symptoms in Eleven Districts, Ethiopia There is no ethnobotanical study conducted specifically on medicinal plants traditionally used to treat cancer in Ethiopia.

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