

Ethnobotanical Survey Of Medicinal Plants In The Southeast

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Ethnobotanical Survey Of Medicinal Plants

Ethnobotanical survey of medicinal plants in Gaomi, China 1. Introduction. According to the Third National Study of Traditional Chinese Medicine Resources, which was the most... 2. Materials and methods. Gaomi lies in the backlands of Jiaolai plain, and is situated between 36°8′–36°41′N and... 3. ...

Ethnobotanical survey of medicinal plants in Gaomi, China ...

Ethnobotanical survey of medicinal plant species used by communities around Mabira Central Forest Reserve, Uganda Abstract. An ethnobotanical study of medicinal plants was carried out in 14 villages adjacent to Mabira Central Forest... Background. The acceptance and use of herbal medicine is on the ...

Ethnobotanical survey of medicinal plant species used by ...

Ethnobotanical survey of medicinal plants used in the treatment of animal diarrhoea in Plateau State, Nigeria. Offiah NV(1), Makama S, Elisha IL, Makoshi MS, Gotep JG, Dawurung CJ, Oladipo OO, Lohlum AS, Shamaki D. Author information: (1)National Veterinary Research Institute, P.M.B. 01. Vom, Plateau State, Nigeria. nkeoffiah@hotmail.com

Ethnobotanical survey of medicinal plants used in the ...

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 of use-reports. RESULTS: In total, 195 medicinal plant species (170 wild and 25 cultivated) belonging to 138 genera and 55 flowering plant families, were recorded for the treatment of 155 different ailments classified into 16 categories.

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 Solomon Tesfaye, 1Anteneh Belete, 1Ephrem Engidawork, 1Teferi Gedif, 1and Kaleab Asres 1 School of Pharmacy, College of Health Sciences, Addis Ababa University, Addis Ababa, Ethiopia

Ethnobotanical Study of Medicinal Plants Used by ...

This survey sought to identify traditional foods and/or medicinal plants of the Ilkisonko Maasai community living in Kenya. Materials and methods Ethnobotanical knowledge of traditional plants used as food and human/veterinary medicine was obtained using structured and semi-structured questionnaires administered through face to face interviews of key informants.

Ethnobotanical survey of food and medicinal plants of the ...

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 medical conditions.

(PDF) An ethnobotanical survey of medicinal plants in Trinidad

The results of the ethnobotanical survey were analyzed using the Family Use Value (FUV), Use Value (UV), Plant Part Value (PPV), Fidelity Level (FL) and Informant Agreement Ratio (IAR). All statistical analyses were carried out with Statistical Package for Social Science (SPSS) version 21 and Microsoft Excel 2010. 2.2.4.1 Family use value (FUV)

Ethnobotanical and ethnopharmacological studies of ...

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(PDF) ETHNOBOTANICAL SURVEY OF PLANTS | Ram Chand Bhatti ...

(PDF) Ethnobotanical Survey of Medicinal Plants in Metropolitan Kano, Nigeria | Ishaq A Abdulkarim - Academia.edu Medicinal plants have been observed to be very effective in the treatment of ailments in both rural and urban areas in developing countries.

(PDF) Ethnobotanical Survey of Medicinal Plants in ...

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 ...

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 medical conditions. Methods: A pilot survey was conducted to identify the top ten most common ailments where medicinal plants were used. The results of the foregoing study guided a wider national survey conducted between October 2007 and July 2008.

An ethnobotanical survey of medicinal plants in Trinidad

An ethnobotanical survey was undertaken to record information on medicinal plants from traditional medical practitioners in Babungo and to identify the medicinal plants used for treating diseases.

An ethnobotanical survey of medicinal plants in Babungo ...

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 interviewing 166 local informants and 35 traditional health practitioners (THPs) from different localities of Hafizabad district.

An ethnobotanical survey of indigenous medicinal plants in ...

Ethnobotanical survey of usage of fresh medicinal plants in Singapore Our survey has successfully documented the rich wealth of traditional usage and knowledge on 414 fresh medicinal plants grown in Singapore through face-to-face interviews with 200 users.

Ethnobotanical survey of usage of fresh medicinal plants ...

The most cited plant species were *Morella serrata* (Myricaceae) (26%), followed by *Xysmalobium undulatum* (Asclepiadaceae) (22%), and (Asteraceae) *Afroaster hispidus* (15%). This survey provides, for the first time, a database of Lesotho's medicinal plants that are used to treat MIs.

Ethnobotanical Survey of Medicinal Plants

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Ethnobotanical Survey of Medicinal Plants Used to Treat ...

The preliminary survey of the medicinal plants used for the treatment and control of animal diarrhoea in Plateau State revealed an array of plants that could be investigated, and if found useful, such plants could be harnessed and used as potential drug candidates for the production of

anti-diarrhoeal remedies for livestock.

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