

Ethnobotanical Survey Of Medicinal Plants In The Southeast

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Ethnobotanical Survey of the Medicinal Flora Used by the ...

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 intendedby using relative popularity level (RPL) and rank order priority (ROP) indices.Ethnobotanical data were collected by ...

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

An ethnobotanical survey was conducted among the Carib population of Guatemala in 1988-1989. In general terms, the sample surveyed possessed a relatively good standard of living. Results indicated that health services were utilized by the population, and that domestic medicine, mainly plants (96.9%) was used by 15% of the population.

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.

Ethnobotanical survey of medicinal plants in northeastern ...

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

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

Ethnobotanical Survey of Medicinal Plants Used to Treat Mental Illnesses in the Berea, Leribe, and Maseru Districts of Lesotho The Study Area. The survey was conducted in the 3 most densely populated districts of Lesotho (Lesotho Bureau of... The THPs. A total of 27 THPs (24 males [89%] and 3 ...

(PDF) Ethnobotanical survey of medicinal plants used in ...

Ethnobotanical survey of food and medicinal plants of the Ilkisonko Maasai community in Kenya. Kimondo J(1), Miaron J(2), Mutai P(3), Njogu P(4). Author information: (1)Department of Pharmacology and Pharmacognosy, University of Nairobi, P.O. Box 19676-00202, Nairobi, Kenya.

Ethnobotanical Survey of Medicinal Plants

Background: In order to document medicinal uses of plants in the northeastern of Algeria, preserve traditional heritage and highlighted the risks of excessive human exploitation on flora and biodiversity of the region, an inventory of medicinal species existed in the traditional pharmacopoeia in Skikda region (north-east of Algeria) was made. The survey was carried out during the year (2015-2016), through face to face interviews, using pre-prepared questionnaire.

An ethnobotanical survey of indigenous medicinal plants in ...

This paper presents ethnobotanical documentation of medicinal plants of Mutomo hill plant sanctuary and its environs. An ethnobotanical survey was carried out in Mutomo hill plant sanctuary and its environs with 48 herbalists aged between 32 and 96 years from July 2018 to February 2019 using a semistructured open-ended questionnaire.

An Ethnobotanical Survey of Medicinal Plants Used in ...

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 medicinal plants used for the ...

The incidence of snake bite in rural West Africa is reportedly high with an 11-17% mortality rate. Nigeria has one third of the cases for snake bite cases in this region.Thus, most tribes in North-western part of Nigeria depend on medicinal plants for snakebites. However, it appears that a gap exists on documentation of these plants especially tropical flora used in the management of snake bite.

Ethnobotanical survey of medicinal plant species used by ...

Ethnobotanical survey of medicinal plants used for the treatment of diabetes, cardiac and renal diseases in the North centre region of Morocco (Fez-Boulemane). Jouad H(1), Haloui M, Rhiouani H, El Hilaly J, Eddouks M. Author information: (1)Laboratory of Endocrinian Physiology and Pharmacology, F.S.T.E. Boutalamine, BP 509, Errachidia, Morocco.

An ethnobotanical survey of indigenous medicinal plants in ...

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 ...

Ethnobotanical survey of medicinal plants used in malaria management in South Benin Latifou Lagnika 1 *, Rock Djehoue 1, Hounnankpon Yedomonhan 2 and Ambaliou Sanni 1 1 Unit of Biochemistry and...

Ethnobotanical survey of medicinal plants used in the ...

An ethnobotanical survey of medicinal plants in Ballakayati (Erbil, North Iraq) Awara Mohammed A.M.A. KAWARTY1, Lütfi BEHÇET1, Uğur ÇAKILCIOĞLU2,* 1Department of Biology, Faculty of Arts and Sciences, Bingöl University, Bingöl, Turkey 2Vocational School of Pertek Sakine Genç, Munzur University, Tunceli, Turkey

An ethnobotanical survey of medicinal plants in ...

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.

An Ethnobotanical Survey of a Dryland Botanical Garden and ...

An ethnobotanical survey was conducted from 19 to 24 June 2017 among traditional healers in the Central and Kara regions of Togo. The anthelmintic activity of the most cited plants namely *Aframomum melegueta* K. Schum, *Khaya senegalensis* A. Juss and *Xylopiya aethiopica* A. Rich, was evaluated using microfilariae (Mf) of *Litomosoides sigmodontis*.

Ethnobotanical survey of medicinal plants used for ...

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 plants commonly used 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.

Ethnobotanical Survey Of Medicinal Plants

Maximum medicinal uses of plants are reported for the treatment of the following ailments: swelling of legs and ankles (23%), facilitation of delivery (22%), cleaning of the baby (12%). Most herbal remedies are prepared with the leaves (30%), leaves+stems (28%) and whole plant (23%) as maceration (76%).