Ethnomedicinal Study of Fabaceae Family Plants, Found in The Area of Narmadapuram District of Madhya Pradesh

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Abstract: Ethnomedicinal plants have been used in healthcare since ancient times. Studies have been done globally to verify their efficacy and some of the findings have led to the production of plant-based medicines. In this paper, an ethnomedicinal survey of plants of the Fabaceae family found in the Narmadapuram area has been done, in which special emphasis has been given to the current strategic approach to disease prevention. A total of 31 medicinal plant species belonging to 24 genera of the Fabaceae family presented was reported. Medicinal plants play an important role in disease prevention and their promotion and use fit into all existing prevention strategies. However, conscious efforts are needed to properly identify, identify and position medicinal plants in the design and implementation of these strategies. These approaches present interesting and emerging perspectives in the field of medicinal plants. Recommendations are proposed to strategize the future role and place for medicinal plants in disease prevention.

Keywords: Ethnomedicine, Fabaceae Family, Narmadapuram District

REFERENCES
