

Food Plants Of The World

Contributions to the Knowledge of the Germination of Some North American Plants
Woody Plants of the Lower Rio Grande Valley, Texas Annual Report of the Ontario Agricultural College and Experimental Farm Self-supporting Schools for Children of the Working Classes Annals of the New York Academy of Sciences Annual Report of the Regents Bulletin of the Torrey Botanical Club The Reliquary and Illustrated Archaeologist, Fossil Plants of Indiana The Plants Of The Bible Endangered, Threatened, and Special Concern Plants of Alabama Catalogue of the reference department of the Aston Manor public library The Encyclopædia Britannica Plants & Gardens Bulletin Annual Report of the Ontario School of Agriculture and Experimental Farm Chambers's Encyclopaedia Annual Report Transactions of the Indiana Horticultural Society for the Year ... Antibacterial activity of four plant species used in traditional medicine practice of South Omo Zone, Southern Ethiopia Theodor Holm Robert I. Lonard Ontario Agricultural College and Experimental Farm, Guelph Henry Moule (Vicar of Fordington.) Thomas Lincoln Casey University of the State of New York Torrey Botanical Club James Edward Canright George Henslow Robert Kirkup Dent Ontario Agricultural College Ontario. Department of Agriculture and Food Indiana Horticultural Society. Meeting Sintayehu Gobezie
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this book explores the significance of plants mentioned in the bible providing fascinating insights into the plants that have been used for food medicine and other purposes for thousands of years henslow's detailed analysis of each plant is accompanied by beautiful illustrations making this a valuable resource for anyone interested in biblical history horticulture or botany this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

master's thesis from the year 2019 in the subject biology micro and molecular biology grade 4 arba minch university course medical microbiology language english abstract the aim of this study was to determine the antibacterial activity of crude extracts of four medicinal plants *a. piottiae* g. schweinfurthii k. begoniifolia and *u. leptocladi* against atcc and mdr clinical isolates of bacteria based on ethnobotanical data four plants were collected from different areas of south omo through several field trips followed by taxonomic identification leaves *a. piottiae* k. begoniifolia and *u. leptocladi* and root *g. schweinfurthii* parts of plants specimens were subjected to extraction process using six different organic solvents through maceration and subsequent filtration the resultant crude extracts were screened for primary in vitro antibacterial activity against atcc bacterial strains using agar well diffusion assay the plants that showed the highest activity indices were further screened against mdr bacterial isolates mic was performed on the most active plant extract results of antibacterial activities were analyzed using statistical software spss for windows version 20 the antibacterial activity significantly varied among the plant species type of solvents used for the extraction and strains of bacteria tested ethyl acetate and ethanol was highly effective for extracting antibacterial principles irrespective of plant species the results of primary screening revealed that two plants k. begoniifolia and *u. leptocladi* were highly active against atcc strains the results of the extended screening showed that among the two plants ethyl acetate extract of *u. leptocladi* efficiently inhibited the growth of mdr bacterial isolates the mic values of *u. leptocladi* were varied in inhibiting mdr bacteria tested the overall findings of

this study demonstrated that all the four plants have antibacterial activities in varying degrees u leptocladon showed the widest and highest spectrum of antibacterial activities as per agar well diffusion assay and analysis of mic however further ongoing and in depth studies are mandatory in order to prove and understand in vivo efficacy mechanism of action and toxicological profile of these plants in many regions of the world particularly ethiopia the vast majority of traditional medicines are plant based however these plants were neglected and scarcely explored therefore screening of plants used in traditional medicine could provide the chance of discovering antimicrobials that fight against infectious diseases

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