

Medicinal Plant Biodiversity Of Lesser Himalayas Pakistan Abbasi Arshad Mehmood Khan Mir Ajab Ahmad Mushtaq Zafar Muhammad

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January 18th, 2019 - Dr Mushtaq Ahmad obtained his Ph D in 2008 in plant taxonomy from Quaid i Azam University Islamabad Pakistan He has published 135 research papers in national and international journals of repute He is author of six books His research work has concentrated on authentication of problematic medicinal plants fingerprinting SEM techniques biodiversity and biofuel technology He is an Assistant Professor in the Department of Plant Sciences Quaid i Azam University Islamabad Pakistan

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January 16th, 2019 - Prof Dr Mir Ajab Khan has obtained Ph D in 1984 in Plant bio systematics from Leicester University England His research work has concentrated on Asteraceae Poaceae Rosaceae Labiatae Scrophulariaceae Boraginaceae Euphorbiaceae and Solanaceae of flowering plants He has taught 32 Ph D and 75 M Phil students in pure and applied disciplines of plant sciences He has published seven books and 311 scientific papers in different national and foreign journals

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- The Himalayan region is among the largest mountains systems of the world with uncounted unique medicinal plants resources The lesser Himalayas ranges are the extension of Greater Himalayas They have unique ecology vegetation and diversity of medicinal flora due to tremendous variation in the altitude climate and associated wildlife The

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