www.iairconferences.com

NCRTESHM – 2023



National Conference on Recent Trends in Engineering, Science, Humanities and Management (NCRTESHM – 2023)

29th January, 2023, West Bengal, India.

CERTIFICATE NO : NCRTESHM /2023/C0123154

A STUDY OF MEDICINAL PLANTS FOR THE TREATMENT OF DIABETIC NEPHROPATHY

MOHAMMAD RASHID ANSARI

Research Scholar, Department of Pharmacy, Dr. A.P.J. Abdul Kalam University, Indore, M.P.

ABSTRACT

Medicinal plants and other forms of alternative medicine are becoming more popular. Field surveys have formed the backbone of current research on the efficacy of medicinal plants in treating conditions like diabetes. Recent years have seen a surge in medical research interest in natural medicines due to their potential to cure a broad variety of ailments. Few medications exist that can now arrest the progression of diabetic nephropathy, despite tremendous advances in the pharmaceutical drug market during the previous two decades. Herbal medicine is often utilized because of its accessibility, low cost, low risk of adverse effects, and high tolerance. Examining Saraca asoca and Jasminum grandiflorum for their potential use in diabetes therapy was the focus of the present investigation.