



Anti-Diabetes Mellitus Plants: Active Principles, Mechanisms of Action and Sustainable Utilization

Appian Subramoniam

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Diabetes mellitus (DM) is affecting more than 7% of the world population; it is on the rise both in prevalence and severity. There is a demand for novel safe and effective medicines due to the limited efficacy and undesirable side effects of current conventional drugs. Plants have always been a very good source of new drugs. This book will be the first volume in a decade to provide current information on anti-DM higher plants including: important methods of in vivo and in vitro screening of plants; in-depth discussion of phytochemicals identified with anti-DM and related activities; and the known mechanism of actions of anti-DM molecules and active extracts.



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