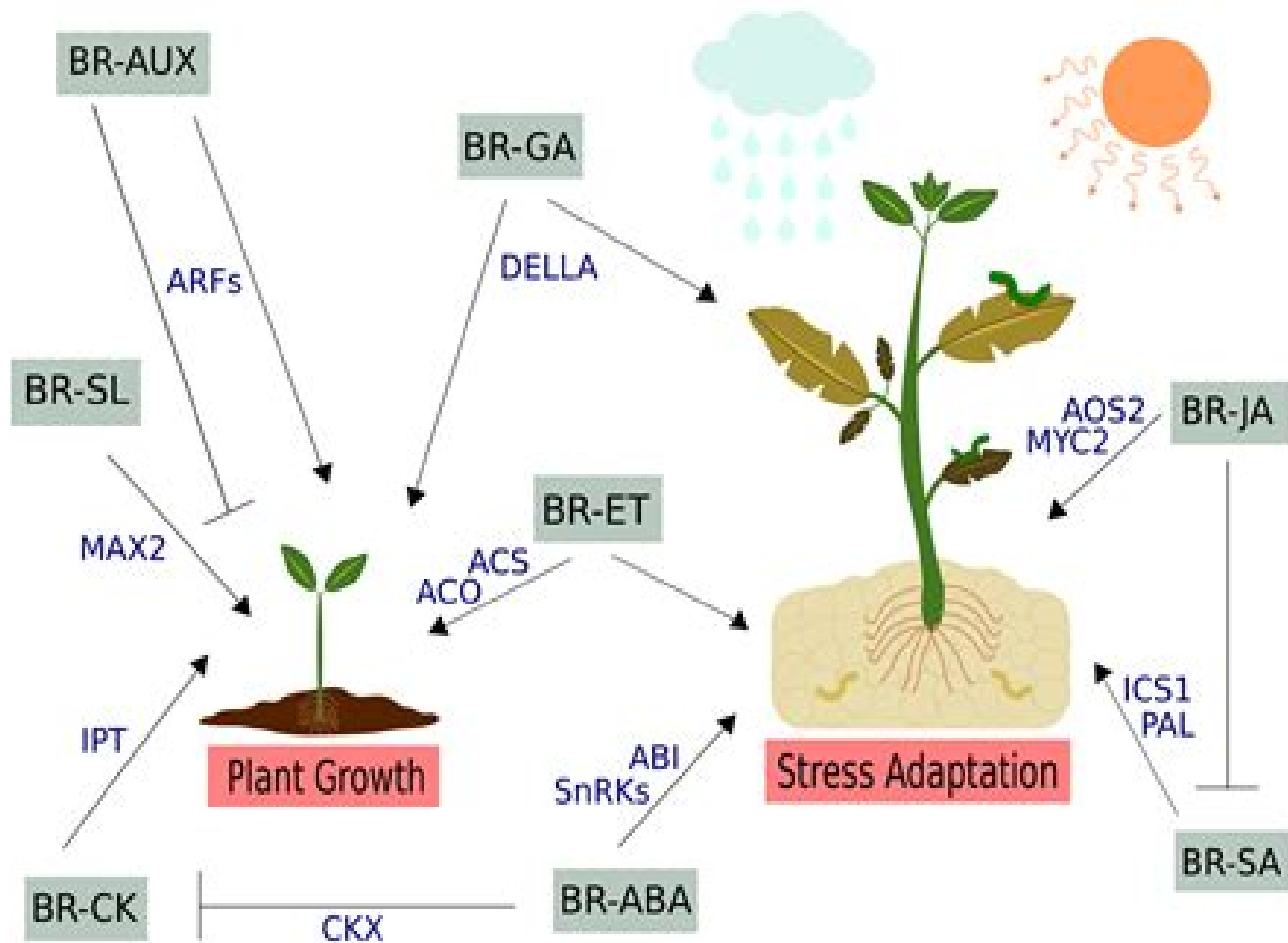




Brassinosteroids A New Class Of Plant Hormones

**Akira Sakurai, Takao Yokota, Steven D.
Clouse**

A decorative graphic element consisting of a red and white circular shape, resembling a stylized flower or a lens flare, positioned to the right of the authors' names.

Brassinosteroids A New Class Of Plant Hormones:

Brassinosteroids V. A. Khripach, V. N. Zhabinskii, A. E. de Groot, 1998-11-03 Plants possess the ability to biosynthesize a large variety of steroids but it was not until 1979 that a hormonal function was demonstrated in plants Today about 40 structurally and functionally related steroids known as brassinosteroids have been isolated from natural sources Brassinosteroids demonstrate various kinds of regulatory activities in the growth and development of plants This book is based on a 1990 Russian monograph but includes all important subsequent literature and developments including unpublished data from the authors laboratories BRASSINOSTEROIDS A New Class of Plant Hormones covers Structures and classification Isolation and spectroscopic determination Biosynthesis and metabolism Natural product synthesis Physiological mode of action Structure activity relationships Practical applications in agriculture **Brassinosteroids: A Class of Plant**

Hormone Shamsul Hayat, Aqil Ahmad, 2010-11-01 The entire range of the developmental processes in plants is regulated by a shift in the hormonal concentration tissue sensitivity and their interaction with the factors operating around them Out of the recognized hormones attention has largely been focused on five Auxins Gibberellins Cytokinin Absciscic acid and Ethylene However the information about the most recent group of phytohormone Brassinosteroids has been incorporated in this book This volume includes a selection of newly written integrated illustrated reviews describing our knowledge of Brassinosteroids and aims to describe them at the present time Various chapters incorporate both theoretical and practical aspects and may serve as baseline information for future researches through which significant developments are possible This book will be useful to the students teachers and researchers both in universities and research institutes especially in relation to biological and agricultural sciences Brassinosteroids: A Class of Plant Hormone Shamsul Hayat, Aqil Ahmad, 2010-11-30 The entire

range of the developmental processes in plants is regulated by a shift in the hormonal concentration tissue sensitivity and their interaction with the factors operating around them Out of the recognized hormones attention has largely been focused on five Auxins Gibberellins Cytokinin Absciscic acid and Ethylene However the information about the most recent group of phytohormone Brassinosteroids has been incorporated in this book This volume includes a selection of newly written integrated illustrated reviews describing our knowledge of Brassinosteroids and aims to describe them at the present time Various chapters incorporate both theoretical and practical aspects and may serve as baseline information for future researches through which significant developments are possible This book will be useful to the students teachers and researchers both in universities and research institutes especially in relation to biological and agricultural sciences

Brassinosteroids Akira Sakurai, Takao Yokota, Steven D. Clouse, 1999-03-01 Brassinosteroids are plant growth promoting natural products similar in structure to animal and insect steroid hormones Considered a new class of plant hormone along with auxins gibberellins cytokinins absciscic acid and ethylene brassinosteroids are present throughout the plant kingdom They show distinct physiological effects on plant growth including improvement of stress tolerance in crop production These

discoveries together with advances in molecular and biosynthetic studies of brassinosteroids open new aspects of research in understanding the growth and development of plants This book presents a comprehensive view of the related chemistry biochemistry physiology agricultural applications and most recent research in molecular biology Written by scientists who are active in these fields Brassinosteroids is a vital source of information for plant and agricultural science researchers with an interest in plant hormones

Medicinal and Aromatic Plants IX Y. P. S. Bajaj, 2013-03-14 This book Medicinal and Aromatic Plants IX like the previous eight volumes published in 1988 1989 1991 1993 1994 and 1995 is unique in its approach It comprises twenty four chapters dealing with the distribution importance conventional propagation micropropagation tissue culture studies and the in vitro production of important medicinal and pharmaceutical compounds in various species of Agave Anthemis Aralia Blackstonia Catha Catharanthus Cephalocereus Clerodendron Coronilla Gloeophyllum Liquidambar Marchantia Mentha Onosma Paeonia Parthenium Petunia Phyllanthus Populus Portulaca Sandersonia Serratula Scoparia and Thapsia It is tailored to the needs of advanced students teachers and research scientists in the field of pharmacy plant tissue culture phytochemistry biochemical engineering and plant biotechnology in general

Brassinosteroids: Practical Applications in Agriculture and Human Health Adaucto Bellarmino Pereira-Netto, 2012 Brassinosteroids Practical Applications in Agriculture and Human Health provides a comprehensive overview on the practical applications of brassinosteroids BRs in plant biology including stress tolerance growth and development and human health anticancer antiviral and anti inflammatory activity The book assures readers a high quality review of practical applications with a selection of contributions from an international panel of expert researchers The book suggests new opportunities for professionals to effectively increase the supply of quality food and other plant derived product

Brassinosteroids: Plant Growth and Development Shamsul Hayat, Mohammad Yusuf, Renu Bhardwaj, Andrzej Bajguz, 2019-04-02 The entire range of the developmental process in plants is regulated by a shift in the hormonal concentration tissue sensitivity and their interaction with the factors operating around the plants Phytohormones play a crucial role in regulating the direction of plant in a coordinated fashion in association with metabolism that provides energy and the building blocks to generate the form that we recognize as a plant Out of the recognized hormones attention has largely been focused on Auxins Gibberellins Cytokinins Absciscic acid Ethylene and more recently on Brassinosteroids In this book we are providing the information about a brassinosteroids that again confirm its status as phytohormones because it has significant impact on various aspects of the plant life and its ubiquitous distribution throughout the plant kingdom Brassinosteroids are generating a significant impact on plant growth and development photosynthesis transpiration ion uptake and transport induces specific changes in leaf anatomy and chloroplast structure This book is not an encyclopedia of reviews but includes a selected collection of newly written integrated illustrated reviews describing our knowledge of brassinosteroids The aim of this book is to tell all about brassinosteroids by the present time The various chapters

incorporate both theoretical and practical aspects and may serve as baseline information for future researches through which significant development is possible. It is intended that this book will be useful to the students, teachers and researchers both in universities and research institutes especially in relation to biological and agricultural sciences.

Phytohormones in Abiotic Stress Dhandapani Raju, R Ambika Rajendran, Ayyagari Ram Lal, Virendra Pal Singh, 2024-06-14. Plants are continuously exposed to different environmental stresses that negatively impact their physiology and morphology resulting in production reduction. As a result of constant pressure, plants evolve different mechanisms for sustenance and survival. Hormones play a major role in defences against the stresses and stimulate regulatory mechanisms. One of the ways through which they mitigate stress is via the production of hormones like auxins, ethylene, jasmonic acid, etc. The phytohormones help in signaling and enhance the chances of their survival. Plant hormones play many vital roles from integrating developmental events, physiological and biochemical processes to mediating both abiotic and biotic stresses. This book aims to highlight these issues and provide scope for the development of tolerance in crops against abiotic stresses to maximize yield for the growing population. There is an urgent need for the development of strategies, methods and tools for the broad spectrum tolerance in plants supporting sustainable crop production under hostile environmental conditions. The salient features are as follows. It includes both traditional and non traditional phytohormones and focuses on the latest progress emphasizing the roles of different hormones under abiotic stresses. It provides a scope of the best plausible and suitable options for overcoming these stresses and puts forward the methods for crop improvement. It is an amalgamation of the biosynthesis of phytohormones and also provides molecular intricacies and signalling mechanisms in different abiotic stresses. This book serves as a reference book for scientific investigators from recent graduates, academicians and researchers working on phytohormones and abiotic stresses.

Brassinosteroids Shamsul Hayat, Aqil Ahmad, 2013-06-29. The entire range of the developmental processes in plants is regulated by the shift in the hormonal concentration, tissue sensitivity and their interaction with the factors operating around the plants. Out of the recognized hormones, attention has largely been focused on five: Auxins, Gibberellins, Cytokinin, Absciscic acid and Ethylene. However, in this book, the information about the most recent group of phytohormones, Brassinosteroids, has been compiled by us. It is a class of over 40 polyhydroxylated sterol derivatives ubiquitously distributed throughout the plant kingdom. A large portion of these steroids is restricted to the reproductive organs, pollens and immature seeds. Moreover, their strong growth-inducing capacity, recognized as early as prior to their identification in 1979, tempted the scientists to visualize the practical importance of this group of phytohormones. The brassin solution from rape pollen was used in a collaborative project by the scientists of Brazil and U.S.A. in a pre-sowing seed treatment to augment the yield. This was followed by large scale scientific programmes in U.S., Japan, China, Germany and erstwhile U.S.S.R. after the isolation of the brassinosteroids. This approach suits best in today's context where plants are targeted only as producers and hormones are employed to get desired results. Chapter 1 of this book which embodies a total

of 10 chapters gives a comprehensive survey of the hitherto known brassinosteroids isolated from lower and higher plants

Comprehensive Natural Products II, 2010-03-05 This work presents a definitive interpretation of the current status of and future trends in natural products a dynamic field at the intersection of chemistry and biology concerned with isolation identification structure elucidation and chemical characteristics of naturally occurring compounds such as pheromones carbohydrates nucleic acids and enzymes With more than 1 800 color figures Comprehensive Natural Products II features 100% new material and complements rather than replaces the original work 1999 Reviews the accumulated efforts of chemical and biological research to understand living organisms and their distinctive effects on health and medicine Stimulates new ideas among the established natural products research community which includes chemists biochemists biologists botanists and pharmacologists Informs and inspires students and newcomers to the field with accessible content in a range of delivery formats Includes 100% new content with more than 6 000 figures 1 3 of these in color and 40 000 references to the primary literature for a thorough examination of the field Highlights new research and innovations concerning living organisms and their distinctive role in our understanding and improvement of human health genomics ecology environment and more Adds to the rich body of work that is the first edition which will be available for the first time in a convenient online format giving researchers complete access to authoritative Natural Products content

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