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Lalit M. Srivastava, in Plant Growth and Development: Hormones and Environment, 2002 Plant hormones are small, simple molecules of diverse chemical composition: indole compounds, terpenes, adenine derivatives, steroids, aliphatic hydrocarbons, and derivatives of carotenoids or fatty acids. At least two are gases. In the context of rooted habit

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and iterative mode of growth, plant hormones are ...

Plant Hormones - an overview | ScienceDirect Topics

Plant physiology is a branch of study in Botany dealing with the physiological processes or functions of plants.

Precisely, it is a descriptive study of variation and structure of plants at the molecular and cellular level, resulting in ecological, physiological and biochemistry related aspects of plant exploration.

A Brief About The Plant Physiology - BYJUS

Plant hormones can affect different plant activities including seed dormancy and germination (Graeber et al., 2012). Plant hormones including abscisic acid (ABA), ethylene, gibberellins, auxin (IAA), cytokinins, and brassinosteroids are biochemical substances controlling many physiological and biochemical processes in the plant.

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Plant hormones and seed germination - ScienceDirect

biochemistry, study of the chemical substances and processes that occur in plants, animals, and microorganisms and of the changes they undergo during development and life. It deals with the chemistry of life, and as such it draws on the techniques of analytical, organic, and physical chemistry, as well as those of physiologists concerned with the molecular basis of vital processes.

biochemistry | Definition, History, Examples, Importance ...

Biochemistry emphasis on the study of chemical processes occurring in the living organisms. It is the branch of science that helps to explore the various chemical processes occurring within and related to the living matter and studies these mechanisms by using chemical knowledge and techniques to understand and solve biological problems.

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Journal Club: Hormones not the only drivers of sex disparities in heart health
Genes on the sex chromosomes themselves also seem to play a role.
Image credit: Wei Shi.

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