

Plant Genes Genomes And Genetics Book

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Plant Genes Genomes And Genetics

Plant Genes, Genomes and Genetics provides a comprehensive treatment of all aspects of plant gene expression. Unique in explaining the subject from a plant perspective, it highlights the importance of key processes, many first discovered in plants, that impact how plants develop and interact with the environment.

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Plant Genes, Genomes and Genetics 1, Grotewold, Erich

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Plant Genes, Genomes and Genetics provides a detailed treatment of all aspects of plant gene expression. Unique in describing the topic by a plant perspective, it highlights the value of important procedures, many first found in plants, which affect how plants grow and interact with the surroundings. This text covers subjects which range from plant genome structure and the important control factors in the genes are expressed, to the mechanics by which proteins have been created and how their ...

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Plant genetics is the study of genes, genetic variation, and heredity specifically in plants. It is generally considered a field of biology and botany, but intersects frequently with many other life sciences and is strongly linked with the study of information systems.

Plant genetics - Wikipedia

The Genetics Society of America (GSA), founded in 1931, is the professional membership organization for scientific researchers and educators in the field of genetics. Our members work to advance knowledge in the basic mechanisms of inheritance, from the molecular to the population level. Online ISSN: 2160-1836

Home | G3: Genes | Genomes | Genetics

The section "Plant Genetics and Genomics" aims to publish articles related to genes and genomes in plants as well as algae. We welcome submissions that focus on genes and genomes, their function, organization and evolution; from molecular genetic characterization to population genetics and phylogenomics.

Plant Genetics and Genomics - A section of Genes

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Plant Genomics will publish original, synthetic research that integrates information from new and/or existing genomes to address core topics of cross-cutting interest, including plant genome organization, evolution, function and/or manipulation.

Frontiers in Genetics | Plant Genomics

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Plant Genes, Genomes and Genetics | Erich Grotewold ...

The journal does not exclude the topics of plant biology, development biology, immunology, cancer, and disease biology if the experimental setup and/or the subsequent analyses are relevant to an audience with a clear interest in genetics and genomics.

Genes & Genomics | Home

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Plant Genes, Genomes and Genetics: Amazon.co.uk: Grotewold ...

The analysis of plant form at the macromorphological scale using morphometric approaches quantifies what is commonly referred to as a phenotype, while the individual plants with contrasting genotypes provide a path to establishing links between genes and shape. The path from a gene to a morphological phenotype is, however, not direct, with instructive information progressing both through multiple scales of biological complexity and through nonintuitive feedback, including mechanical signals.

Linking Genes to Shape in Plants Using Morphometrics ...

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In the fields of molecular biology and genetics, a genome is the genetic material of an organism. It consists of DNA (or RNA in RNA viruses).The genome includes both the genes (the coding regions) and the noncoding DNA, as well as mitochondrial DNA and chloroplast DNA.The study of the genome is called genomics

Genome - Wikipedia

A few days ago, researchers and Professors Jennifer Doudna and Emmanuelle Charpentier won the Nobel prize in Chemistry for their work developing the gene editor CRISPR/Cas9. Since it was created, the gene editor has been used in many ways in research labs and has even moved to human trials in the clinic.

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