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Genetic modification has been the cause for much research into modern plant genetics, and has also lead to the sequencing of many plant genomes. Today there are two predominant procedures of transforming genes in organisms: the " Gene gun " method and the Agrobacterium method.

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The terms sound alike, and they are often used interchangeably. But there are some important distinctions between genetics and genomics. Genetics is the study of heredity, or how the characteristics of living organisms are transmitted from one generation to the next via DNA, the substance that comprises genes, the basic unit of heredity.

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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.