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Plant breeding. Emeritus Professor of Genetics, University of California, Davis. Author of Principles of Plant Breeding. Plant breeding, application of genetic principles to produce plants that are more useful to humans. This is accomplished by selecting plants found to be economically or aesthetically desirable, first by controlling the mating of selected individuals, and then by selecting certain individuals among the progeny.

plant breeding | History, Applications, & Methods | Britannica

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Plant breeding is defined as identifying and selecting desirable traits in plants and combining these into one individual plant. Since 1900, Mendel's laws of genetics provided the scientific basis for plant breeding. As all traits of a plant are controlled by genes located on chromosomes, conventional plant breeding can be considered as the manipulation of the combination of chromosomes.

BATS: Methods of Plant Breeding

The breeding strategy involves (1) production of a large number of triticales strains using different combinations (varieties as well as species) of wheat and rye, (2) hybridization of these triticales strains among themselves, and (3) improvement of the defects of the triticales through selection.

Principles of Plant Breeding - AgriMoon.Com

Course Outline: Principles of Plant Breeding. Lec 01 – Aims and objectives of Plant Breeding. Lec 02 – Modes of Reproduction. Lec 03 – Apomixis – classification and significance in plant breeding. Lec 04 – Modes of Pollination. Lec 05 – Classification of plants. Lec 06 – Botanical description and floral biology

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However, the current plant breeding methods are entirely based on scientific principles of plant sciences. Thus plant breeding today is largely a science with little involvement of art.

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Principles of Plant Breeding Archives - agriinfo.in

Plant breeding is the science of changing the traits of plants in order to produce desired characteristics. It has been used to improve the quality of nutrition in products for humans and animals. The goals of plant breeding are to produce crop varieties that boast unique and superior traits for a variety of agricultural applications. The most frequently addressed traits are those related to biotic and abiotic stress tolerance, grain or biomass yield, end-use quality characteristics such as taste

Plant breeding - Wikipedia

by Yves Madre and Valeria D Agostino New Plant-Breeding Techniques (NBTs) are methods allowing the development of new plant varieties with desired traits, by modifying the DNA of the seeds and plant cells. They are called 'new' because these techniques have only been developed in the last decade and have evolved rapidly in recent years.

New Plant-Breeding Techniques: What are we talking about ...

The earliest method of plant breeding based on an elementary knowledge of the laws of inheritance has been the selection of plants within landraces, based on the assumption that the progenies of the best individuals are expected to be superior to the progeny of a random sample of the population.