

## Dictionary Of Plant Genetics And Molecular Biology

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Genetics, Plant a branch of genetics that studies heredity and variation in the higher plants. (Such a study of fungi and algae is usually included in microorganism genetics.) The following methods are used to study plant genetics, in addition to those used in other branches of genetics (hybridological analysis in particular).

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### Amazon.com: Dictionary of Plant Breeding (9781439802427 ...

transformation - (genetics) modification of a cell or bacterium by the uptake and incorporation of exogenous DNA hybridisation, hybridization, hybridizing, interbreeding, crossbreeding, crossing, cross - (genetics) the act of mixing different species or varieties of animals or plants and thus to produce hybrids

### Genetics - definition of genetics by The Free Dictionary

1 a : a branch of biology that deals with the heredity and variation of organisms. b : a treatise or textbook on genetics. 2 : the genetic makeup and phenomena of an organism, type, group, or condition. Keep scrolling for more.

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### Plant breeding - Wikipedia

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