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Genetic engineering - Wikipedia

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Genetics and genetic improvement of drought resistance in ...

Aim for isolating a suitable microorganism lies in (a) production of enzyme in high amount and other metabolites in low amount, (b) completion of fermentation process in short time, and (c) utilization by the microorganisms of low cost culture medium.

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Genetic Engineering :: Principles And Practice Mitra, Sandhya. Publisher : Macmilan India Limited Publish Date : 1996 Publish Place : New Delhi

Tools for genetic engineering

Genetic engineering, also called genetic modification or genetic manipulation, is the direct manipulation of an organism's genes using biotechnology. It is a set of technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms. New DNA is obtained by either isolating and copying the genetic material of interest using recombinant DNA methods or by artificially synthesising the DNA. A construct i

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Genetic Engineering by Dr. Sandhya Mitra introduces students to the essentials of the subject in the most simple and lucid style. This edition aims to present users with the intricacies of manipulating biological systems for the benefit of humankind, thereby satisfying their urge to learn the fundamentals of the living world.

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A genetic engineer starts by earning a bachelor's degree, typically in a branch of the physical sciences, such as biology or chemistry. Some schools offer undergraduate programs in genetic engineering or in closely-related fields such as biological engineering.

Genetic Engineering By Mitra

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