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The main genetic engineering techniques used today are: recombinant DNA technology (also called genetic engineering), in which pieces of genes from an organism are inserted into the genetic material of another organism to produce recombinant organisms; nucleus transplantation technology, popularly known as

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“ cloning ” , in which the nucleus of ...

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Genetic Engineering. Using recombinant DNA technology to modify an organism ' s DNA to achieve desirable traits is called genetic engineering. Addition

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of foreign DNA in the form of recombinant DNA vectors that are generated by molecular cloning is the most common method of genetic engineering.

10.1 Cloning and Genetic Engineering – Concepts of Biology ...

Genetic engineering, the artificial manipulation, modification, and recombination of DNA or other nucleic acid molecules to modify an organism. The term is generally used to refer specifically to methods of recombinant DNA technology. Learn about the history, techniques, and applications of genetic engineering.

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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 ...

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