

Combinations of traits

Continuation

Coded instructions

Combination of genes

Biotechnological methods

Body cells

Altered gene

Base, molecular (DNA)

A, G, C, T

Allele

Genetic

Genetic engineering

Gene mutation

Generation

Gel Electrophoresis

Gene

Encoded

Expression

Continuity

Deleting DNA segment

Inheritance

Inherited

Inherit

Inheritable characteristic

Hereditary

Heredity

Genetic manipulation

Genetic variability

Genetic information

Genetic makeup

Recombination

Replicate

Protein building

Radiation

Mutation

Physical traits

Molecular bases (DNA)

Molecular basis of heredity

Inserting DNA segment

Manipulation of genes

Trait

Varieties

Substituting DNA segment

Template

Replication

Segment of DNA