

Igenetics Study Guide And Solution Manual

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Deoxyribonucleic acid (/ˈdɪːb k s ɪ ˌ r aɪ b əʊ nj uː ˌ k l iː ɪ k ˌ-, k l eɪ-/ (); DNA) is a polymer composed of two polynucleotide chains that coil around each other to form a double helix carrying genetic instructions for the development, functioning, growth and reproduction of all known organisms and many viruses.DNA and ribonucleic acid (RNA) are nucleic acids.

DNA - Wikipedia

Biology is the scientific study of life. It is a natural science with a broad scope but has several unifying themes that tie it together as a single, coherent field. For instance, all organisms are made up of cells that process hereditary information encoded in genes, which can be transmitted to future generations.Another major theme is evolution, which explains the unity and diversity of life.

Biology - Wikipedia

Genetics is the study of the effect of genetic differences on organisms. Often this can be inferred by the absence of a normal component (e.g., one gene). The study of "mutants" organisms with a changed gene that leads to the organism being different with respect to the so-called "wild type" or normal phenotype.

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