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Genetics is the study of how genes bring about characteristics, or traits, in living things and how those characteristics are inherited. Genes are specific sequences of nucleotides that code for particular proteins. Through the processes of meiosis and sexual reproduction, genes are transmitted from one generation to the next.

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Genetics Study Guide The two genes or alleles that combine to determine a trait would be the organism's _____. Type AB blood, having two genes dominant for a trait, is an example of _____. State Mendel's law of segregation. Rr x Rr is an example of what type of cross — P1, F1, or F2? ... Continue reading "Genetics Study Guide"

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genetics. - When pollen fertilizes an egg cell, a seed for a new plant i.... If the plants are allowed to self-pollinate, they would produ.... He cut away the pollen-bearing male parts of a flower and dust.... The scientific study of heredity is cal.... genetics.

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Study Guide Questions. Understand Gregor Mendel's experiments, his results, and his conclusions. Clearly relate MEIOSIS to Mendel's work. Given data from a genetic cross, be able to determine information about how the trait in question is inherited. Be able to successfully "do" both monohybrid and dihybrid crosses.

Study Guide: Mendelian Genetics | BIO 101

Mendel's genetic principles require that 1. each organism must inherit a single copy of every gene from each parent 2. when an organism produces its own gametes, those two sets of genes must be separated so each gamete contains only one set of genes

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chromosomal linkage, polygenic traits and much...

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Genetics is the study of the principles underlying heredity. A workable knowledge of genetics is impossible without becoming familiar with DNA (deoxyribonucleic acid).

Page 1 of the Biology Study Guide for the HESI Exam

Most multicellular organisms like humans possess more than one chromosome. Humans possess 46 chromosomes in most of their cells. The exception to that rule is gametes. Gametes are going to be...

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