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A cell that contains both chromosomes of a homologous pair. sex-linked inheritance. Inheritance of a genetic trait located on the sex chromosomes. multiple alleles. 3 or more alleles of the same gene. complete dominance. A relationship in which one allele is completely dominant over another. codominance. A condition in which neither of two alleles of a gene is dominant or recessive.

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Genetics is a field of biology that studies how traits are passed from parents to their offspring. The passing of traits from parents to offspring is known as heredity, therefore, genetics is the study of heredity. This introduction to genetics takes you through the basic components of genetics such as DNA, genes, chromosomes and genetic ...

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Mendelian Genetics. The breeding experiments of the monk Gregor Mendel in the mid-1800s laid the groundwork for the science of

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genetics. He published only two papers in his lifetime and died unheralded in 1884. The significance of his paper published in 1866 on inheritance in peas (which he grew in the monastery garden) apparently went unnoticed for the next 34 years until three separate botanists, who also were theorizing about heredity in plants, independently cited the work in 1900.

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genetic material by using Bacteriophages (viruses that infect bacteria). o Bacteriophages were good for the experiment because they only contain 2 organic compounds, DNA and protein.

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Gregor Mendel (1822-1884), an Austro-Hungarian monk, discovered what is considered to be the very foundation of genetics by growing pea plants in the garden of his monastery. He didn't have lab or sophisticated equipment, no exotic islands with unusual species to inspire him, just some dirt, some pea plants, and of course, lots of curiosity.

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Molecular genetics, or molecular biology, is the study of the biochemical mechanisms of inheritance. It is the study of the biochemical nature of the genetic material and its control of phenotype. It is the study of the connection between genotype and phenotype. The connection is a chemical one. Control of phenotype is one of the two roles of DNA

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