Homozygous	Having two of the same alleles for a gene
Heterozygous	Having two different alleles for a gene
Gene	A section of DNA that codes of a specific protein
Allele	A version of a gene or one half that is gained from one parent - two together form a whole gene
DNA	4 base pairs in a sequence
Chromosome	Packaged DNA - 23 pairs, 46 altogether in humans
Trait	A characteristic decided by a gene or genes
Nucleus	The cell organelle where genetic material is found
××	Male Sex Chromosomes

Genetics Helpful Terms And Key Concepts

Martin Kohlmeier

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