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Chromosome - Wikipedia

A chromosome is a deoxyribonucleic acid molecule with part or all of the genetic material of an organism. Most eukaryotic chromosomes include packaging proteins which, aided by chaperone proteins, bind to and condense the DNA molecule to prevent it from becoming an unmanageable tangle.

What is a chromosome? - Genetics Home Reference - NIH

In the nucleus of each cell, the DNA molecule is packaged into thread-like structures called chromosomes. Each chromosome is made up of DNA tightly coiled many times around proteins called histones that support its structure.

Chromosomes: Definition & Structure - Live Science

Humans have 22 chromosome pairs and two sex chromosomes. Females have two X chromosomes; males have an X chromosome and a Y chromosome.
chromosome | Structure & Function | Britannica.com
The structure and location of chromosomes are among the chief differences between viruses, prokaryotes, and eukaryotes. The nonliving viruses have chromosomes consisting of either DNA (deoxyribonucleic acid) or RNA (ribonucleic acid); this material is very tightly packed into the viral head.

Chromosomes | Definition of Chromosomes at Dictionary.com

Chromosomes definition: any of several threadlike bodies, consisting of chromatin, that carry the genes in a linear order; the human species has 23 pairs, designated 1 to 22 in order of decreasing size and X and Y for the female and male sex chromosomes respectively. See more.

Chromosomes - definition of Chromosomes by The Free Dictionary

A structure in all living cells that carries the genes that determine heredity. In all cells except bacterial cells, the chromosomes are thread-like strands of DNA and protein that are contained in the nucleus.

Chromosomes Fact Sheet | NHGRI

The constricted region of linear chromosomes is known as the centromere. Although this constriction is called the centromere, it usually is not located exactly in the center of the chromosome and, in some cases, is located almost at the chromosome's end.

Biology4Kids.com: Cell Structure: Chromosomes

Chromosomes - Pull up Those Genes Chromosomes are the things that make organisms what they are. They carry all of the information used to help a cell grow, thrive, and reproduce.

Chromosome | Definition of Chromosome at Dictionary.com

any of several threadlike bodies, consisting of chromatin, that carry the genes in a linear order; the human species has 23 pairs, designated 1 to 22 in order of decreasing size and X and Y for the female and male sex chromosomes respectively.

How many chromosomes do people have? - Genetics Home ...

In humans, each cell normally contains 23 pairs of chromosomes, for a total of 46. Twenty-two of these pairs, called autosomes, look the same in both males and females.

What is a Chromosome?

Chromosomes are a key part of the process that ensures DNA is accurately copied and distributed in the vast majority of cell divisions. Category Science & Technology

Chromosome | Definition of Chromosome by Merriam-Webster

Chromosome definition is - any of the rod-shaped or threadlike DNA-containing structures of cellular organisms that are located in the nucleus of eukaryotes, are usually ring-shaped in prokaryotes (such as bacteria), and contain all or most of the genes of the organism; also : the genetic material of a virus.