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Basic Genetics

learn.genetics.utah.edu/content/basics

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Gene - Wikipedia

<https://en.wikipedia.org/wiki/Gene>

A **gene** is a locus (or region) of DNA which is made up of nucleotides and is the molecular unit of heredity.:Glossary The transmission of **genes** to an organism's ...

Non-Mendelian Inheritance - Biology Questions

www.biology-questions-and-answers.com/epistasis.html

Non-Mendelian inheritance: epistasis, lack of dominance, polygenic **inheritance**, lethal **genes**, pleiotropy, multiple alleles, mitochondrial **inheritance** easily explained.

Mendelian Genetics - The Biology Project

www.biology.arizona.edu/mendelian_genetics/mendelian_genetics.html

Mendelian Genetics includes problems sets and tutorials on Monohybrid Cross, Dihybrid Cross and Sex-linked **inheritance**. The Biology Project, an interactive online ...

Basics: How can chromosome numbers change? â€“ Pharyngula

scienceblogs.com/pharyngula/2008/04/21/basics-how-can-chromosome-numb

Apr 21, 2008 · The end result is that the chromosome is broken into two **chromosomes**. I think this is a key concept that the questioner is missing: chromosome numbers ...

Learn.Genetics

learn.genetics.utah.edu

Learn.Genetics [Internet]. Salt Lake City (UT): Genetic Science Learning Center; 2015 [cited 2017 Jan 25] Available from <http://learn.genetics.utah.edu/>

Science & Health, Colleges Around Cincinnati, University ...

www.ucclemont.edu/academics/academic-departments/science-health.html

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DNA Evidence and Molecular Genetics Disprove the Book of ...

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www.godandscience.org/cults/dna.html

DNA Evidence and Molecular Genetics Disprove the Book of Mormon by Rich Deem Introduction. The Book of Mormon makes several scientific claims that can be tested.

OMIM Entry - # 183600 - SPLIT-HAND/FOOT MALFORMATION 1

omim.org/entry/183600

183600 - **split-hand/foot malformation 1**; shfm1 - **split-hand/foot malformation 1** with or without deafness;; split-hand/foot deformity 1; shfd1; shsf1 ...

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