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Selection is random. DNA is modified. XIST is active only on the Barr body chromosome. Multiple copies of the RNA product of this gene attach to the X chromosome on which they are made. Interaction of this RNA with the chromosome initiates X inactivation.

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According to the chromosome theory of inheritance, Mendelian genes have specific loci (positions) along chromosomes, and it is the chromosomes that undergo segregation and independent assortment, accounting for inheritance patterns.

Chapter 15: Chromosomal Basis of Inheritance

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Chapter 15 The Chromosomal Basis of Inheritance Lecture Outline . Overview: Locating Genes on Chromosomes. Today we know that genes—Gregor Mendel’s “hereditary factors”—are located on chromosomes. A century ago, the relationship of genes and chromosomes was not so obvious.

Chapter 15 - The Chromosomal Basis of Inheritance ...

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aneuploidy(an'-yu-ploy'-de) A chromosomal aberration in which one or more chromosomes are present in extra copies or are deficient in number. Barr bodyA dense object lying along the inside of the nuclear envelope in cells of female mammals, representing a highly condensed, inactivated X chromosome.

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What is the chromosomal basis of inheritance? The chromosomal basis of inheritance is the idea that genes are located on chromosomes as well as the idea that the behavior of chromosomes during Meiosis accounts for Mendel's Laws of Segregation and Independent Assortment. What is the meaning of the term "wild type"? Wild type is the [...]

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