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Chapter 14 Patterns Of Heredity

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Chapter 14: Patterns of Inheritance

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The genes on sex chromosomes show a sex-linked pattern of inheritance, since females have two copies of many genes (located on X chromosomes) while males have just one. -Some traits are seen more often in one sex than the other Genes located on the-Y chromosome are expressed only in males. -Recessive genes located on the X chromosome are ...

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Chapter 14: Mendel and the gene idea the basic rules of inheritance were first demonstrated by Mendel at the time of Mendel's work, most thought that parental traits were fluids that "blend" in offspring Mendel recognized that this model did not explain what he observed

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Chapter 4 Patterns of Heredity. STUDY. PLAY. Heredity. Passing of traits from parents to offspring. Genetics. The study of heredity. Mendel. Did experiments with pea plants to discover patterns of inheritance. Dominant. A trait that always expresses itself in the phenotype if it is present. Recessive.

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