

## Mastering Biology Chapter 15

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A gene on human chromosome 15 is expressed throughout the body. However, in the brain, only the maternal copy of the gene is expressed, whereas the paternal copy of the gene is silent and not transcribed. What accounts for this pattern of expression this gene displays in the brain?

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Mastering Biology Chapter 15 Send article as PDF . A white-eyed female *Drosophila* is crossed with a red-eyed male *Drosophila*. Which statement below correctly describes the results? None of the females will have white eyes. All of the females will have red eyes because they will inherit the dominant red-eye allele from their male parent.

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Chapter 15 Question 32. Use the following information to answer the question(s) below. A plantlike organism on the planet Pandora can have three recessive genetic traits: bluish leaves, due to an allele (a) of gene A; a feathered stem, due to an allele (b) of gene B; and hollow roots due to an allele (c) of gene C. The three genes are linked and recombine as follows:

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Deviation (o-e): -5 -15 6 14 (o-e)<sup>2</sup> 25 225 36 196 (o-e)<sup>2</sup>/e .11 1 .16 .87 Sum 2.14. The  $\chi^2$  value means nothing on its own – it is used to find the probability that, assuming the hypothesis is true, the observed data set could have resulted from random fluctuations.

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Chapter 15: Chromosomal Basis of Inheritance 1. What is the chromosome theory of inheritance? 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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