

Section 12 4 Mutations Pages 307 308 Introduction Page

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Section 12 4 Mutations Pages

Section 12-4 Mutations(pages 307-308) This section describes and compares gene mutations and chromosomal mutations. Introduction (page 307) 1. What are mutations? Mutations are changes in the DNA sequence that affect genetic information. 2. Is the following sentence true or false? Chromosomal mutations result from changes in a single gene. Kinds of Mutations(pages 307-308) 3.

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Section 12.4: Mutations. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; Use NON-JAVA for best viewing. This set of flashcards also contain some materials from section 14.1 and 14.2. A B; A mutation that involves one or a few nucleotides is called a(n)

_____.

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Biology: 12-4 Mutations. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. PiDrone. Terms in this set (9) Mutation. Changes in the DNA sequence that can affect outcome of genetic information. Point Mutation. Only affects a single nucleotide when copying a DNA sequence. Normally just substitutes one nucleotide to ...

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12-4 Mutations Standards: Bio 4c Vocabulary mutation, point mutation, frameshift mutation, polyploidy Now and then cells make mistakes in copying their own DNA, inserting an incorrect base or even skipping a base as the new strand is put together. These mistakes are called mutations, from a Latin word meaning "to change."

12-4 Mutations

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12-4 Mutations Now and then cells make mistakes in copying their own DNA, inserting an incorrect base or even skipping a base as the new strand is put together. These mistakes are called mutations, from a Latin word meaning “to change.” Mutations are changes in the genetic material.

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Chapter 12 section 4 Mutations are changes in the genetic material. cells make mistakes in copying their own DNA inserting an incorrect base or even skipping a base as the new strand is put together
Point mutations: Gene mutations involving changes in one or a few nucleotides (Test Question)
They occur at a single point in the DNA sequence.

Mutations - Lemon Bay High School

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