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Chapter 16: Molecular Basis of Inheritance

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iii. DNA ligases close nicks in the phosphodiester backbone of DNA. Biologically, DNA ligases are !
iv. essential for the joining of Okazaki fragments

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Concept 16.3 A chromosome consists of a DNA molecule packed together with proteins 40. On the diagrams below, identify the following: 30-nm fiber, metaphase chromosome, double

Chapter 16: The Molecular Basis of Inheritance

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AP Biology Name: Chapter 16 Guided Reading Assignment 1. Explain Griffith's experiment and the concept of transformation in detail. While Griffith was studying two strains of bacterium, streptococcus pneumonia, he discovered the bacteria of smooth strain could cause pneumonia in mice, and therefore they were and still are pathogenic because they have a capsule that protects them from an ...

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AP Bio Chapter 16-20 Practice test Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. In his transformation experiments, what did Griffith observe?

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AP Biology - PowerPoint Notes - Chapter 16 - Biotechnology and Genomics Fig: Mouse received a gene responsible for making jellyfish bioluminescent when it was an embryo. Viral Vectors - Bacteriophages - viruses that infect bacteria Genome - complete set of genes

AP Biology - PowerPoint Notes - Chapter 16 - Biotechnology ...

AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand.

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