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16.1 Regulation of Gene Expression. While all somatic cells within an organism contain the same DNA, not all cells within that organism express the same proteins. Prokaryotic organisms express the entire DNA they encode in every cell, but not necessarily all at the same time. Proteins are expressed only when they are needed.

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Chapter 16 The Molecular Basis of Inheritance Lecture Outline . Overview: Life ' s Operating Instructions. In April 1953, James Watson and Francis Crick shook the scientific world with an elegant double-helical model for the structure of deoxyribonucleic acid, or DNA. Your genetic endowment is the DNA you inherited from your parents.

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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 1. What are the two chemical components of chromosomes? The two chemical components of chromosomes are DNA and protein. 2. Why did researchers originally think that protein was the genetic material?

Chapter 16: Molecular Basis of Inheritance

Chapter 16: The Molecular Basis of Inheritance Concept 16.1 DNA is the genetic material 1. What are the two chemical components of chromosomes?

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Study AP Biology ChAPter 16 Flashcards at ProProfs - Campbell AP B iology C. (puh-lim ´ -er-as) An enzyme that catalyzes the elongation of new DNA (for example, at a replication fork) by the addition of nucleotides to the 3' end of an existing chain.

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Chapter 16: Development, Stem Cells, and Cancer 9. List and explain the 3 processes involved in zygote transformation. 10. Define the following terms: a. Cytoplasmic determinants b. Cell-cell signals c. Induction d. Determination e. Pattern formation f. Homeotic genes 11. Contrast embryonic stem (ES) cells vs. adult stem cells. 12.

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