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AP Biology Reading Guide Julia Keller 12d Fred and Theresa Holtzclaw Chapter 17: From Gene to Protein 1. What is gene expression? Gene expression is the process by which DNA directs the synthesis of proteins (or, in some cases, just RNAs). The

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Chapter 17 From Gene to Protein Lecture Outline . Overview: The Flow of Genetic Information. The information content of DNA is in the form of specific sequences of nucleotides along the DNA strands. The DNA inherited by an organism leads to specific traits by dictating the synthesis of proteins.

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Overview: The Flow of Genetic Information. The information content of genes is in the form of specific sequences of nucleotides along the DNA strands. The DNA inherited by an organism leads to specific traits by dictating the synthesis of proteins and of RNA molecules involved in protein synthesis. Gene expression, the process by which DNA directs protein synthesis, includes two stages called transcription and translation.

CHAPTER 17 FROM GENE TO PROTEIN

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B. Mixing a heat-killed pathogenic strain of bacteria with a living nonpathogenic strain can convert some of the living cells into the pathogenic form. C. Mixing a heat-killed nonpathogenic strain of bacteria with a living pathogenic strain makes the pathogenic strain nonpathogenic. D.

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Chapter 17 - Gene to Protein ... replication but proteins do all the work! AP Biology 4. Metabolism taught us about genes Inheritance of metabolic diseases suggested that genes coded for enzymes each disease (phenotype) is caused by non-functional gene product lack of an enzyme Am I just the sum of my proteins? ... & Khorana (1961) determined mRNA ...

Chapter 17 - Gene to Protein

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