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AP Bio, chapter 16:The molecular basis of inheritance; Pearson Ch 15- The Chromosomal Basis of Inheritance; Chapter 15 review; AP Biology Essay; AP Bio, chapter 15: the chromosomal basis of inheritance

**Chapter 15—The Chromosomal Basis of Inheritance—**

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Chapter 15 - AP Biology Review The Chromosomal basis of inheritance 1) The chromosome theory of inheritance states that genes have specific locations on chromosomes and that it is chromosomes that segregate and assort independently.

**Chapter 15—AP-Biology-Review**

AP Biology I Chapter 15. gene. one-gene/one-polypeptide hypothesis. one-gene/one-enzyme hypothesis. ribosomes. specific region of DNA that codes for a particular protein. each gene encodes the structure of one polypeptide. each gene encodes the structure of one enzyme (Beadle and Tatu....

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15. Paleontology. genetic change occurs in a species over time, which leads to t.... still exists (opposite of extinct) anatomical structures that functioned in an ancestor but no lo.... the study of fossils. 15. Evolution. genetic change occurs in a species over time, which leads to t....

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unit 2--Cells, transport across cell membranes, metabolism

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