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Smasho's ...

13.4 Gene Regulation and Expression Lesson

Objectives Describe gene regulation in prokaryotes.

Explain how most eukaryotic genes are regulated.

Relate gene regulation to development in multicellular organisms. Lesson Summary Prokaryotic Gene

Regulation Prokaryotes do not need to transcribe all of their genes at the same time.

13.4 Gene Regulation and Expression

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have genetic material surrounded by a protein coat and, in some cases, a membranous envelope –Viral proteins bind to receptors on a host's Page 8/24

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Four of the six scenarios illustrate traditional gene expression, and two require students to methylate a gene, therefore silencing the trait (epigenetics). 3.
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13: Glycolysis, Gluconeogenesis and Pentose

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the molecule of life, Francis Crick and James Watson revolutionized biochemistry and won themselves a Nobel Prize. At the time, Watson was only twenty-four, a young scientist hungry to make his mark. His uncompromisingly honest account of the heady days of their thrilling sprint against other world-class researchers to solve one of science's greatest mysteries gives a dazzlingly clear picture of a world of brilliant scientists with great gifts, very human ambitions, and bitter rivalries. With humility unspoiled by false modesty, Watson relates his and Crick's desperate efforts to beat Linus Pauling to the Holy Grail of life sciences, the identification of the basic building block of life. Never has a scientist been so

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truthful in capturing in words the flavor of his work.

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