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Even simple prokaryotic cells must respond to changes in their metabolism or in their environments. Much of this response takes place through changes in gene expression ...

31. The Control of Gene Expression in Prokaryotes

[LATEST] Pogil Activities For Ap Biology Answers Gene Expression EU 3.B Expression of genetic information involves cellular and molecular mechanisms. EK 3.B.1 Gene regulation results in differential gene expression, leading to cell specialization. EK 3.B.2 A variety of intercellular and intracellular signal transmissions mediate gene expression.

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RNA and Gene Expression SECTION KEY IDEAS Summarize After you read this section, make a flowchart showing the sequence of steps involved in the production of a protein from a DNA molecule. LOOKING CLOSER 1. Identify What are the two main steps in gene expression? Critical Thinking 2. Apply Concepts A

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2 POGIL™ Activities for AP* Biology 1. What type of operon is illustrated in Model 1? 2. Consider the operon in Model 1. Other than the gene that regulates the operon, how many genes are contained within the operon? 3. In Model 1, where on the DNA strand does RNA polymerase bind to start transcription, the promoter, the operator or the terminator? 4.

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