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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 18: Regulation of Gene Expression 27. 28. 29. 30. Use the sketch below to explain how enhancers and activators interact with transcription factors to affect gene expression. Label the following elements: enhancer, DNA. Then place your explanation to the right of the figure. EXPLANATION

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Chapter 18 Reading Guide. operon. repressor. regulatory gene. corepressor. group of genes operating together. A protein that suppresses the transcription of a gene. A gene that codes for a protein, such as a repressor, that con... a small molecule that cooperates with a repressor protein to s...

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