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Best Explanation Gene Regulation and the Lac Operon

Gene regulation in eukaryotes Prokaryotic regulation of gene expression Epigenetics

How Genes are

Regulated: Transcription

Factors *Eukaryotic Gene*

Regulation part 1

Regulated Transcription

Epigenetics *Lac Operon*

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gene regulation in

bacteria *Eukaryotic*

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Regulation and the Lac

Operon *Gene regulation*

in eukaryotes Prokaryotic

regulation of gene

expression Epigenetics

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Factors *Eukaryotic Gene*

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Expression in Prokaryotes

Operon Concept, Jacob-

Monod Model The Operon

Concept is a description of

a unit of genetic

regulation that is the

hallmark of the Jacob-

Monod Model , which

identifies and

conceptually organizes

the parts of prokaryotic

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expression Epigenetics
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The Operon Concept is a description of a unit of genetic regulation that is the hallmark of the Jacob-Monod Model, which identifies and conceptually organizes the parts of prokaryotic gene expression as an operon. An operon is responsible for the expression and regulation of a specific mRNA transcript. To perform this job, it consists of a promoter, an operator, and the genes to be transcribed.

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