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The RNA Interference system (RNAi) is yet another mechanism by which cells control gene expression by shutting off translation of mRNA. RNAi can also be used to shut down translation of viral proteins when a cell is infected by a virus. The RNAi system also has the potential to be exploited therapeutically.

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MSU BIOB 375 - Lecture 11: Control of Gene Expression ...

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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Control of Gene Expression in Prokaryotes - MCAT.me

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Control of gene expression in prokaryotes: the lac operon ...

a gene that codes for a protein, such as a repressor, that controls the transcription of another gene or group of genes

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To understand the control of gene expression, two key concepts should be understood. First, gene expression requires transcription , the process of making a messenger ribonucleic acid (mRNA) copy of the deoxyribonucleic acid (DNA) gene. Transcription can only occur if RNA polymerase first attaches, or binds, to the DNA.

Control of Gene Expression - Biology Encyclopedia - cells ...

Epigenetic Control: Epigenesis refers to changes in the pattern of gene expression that are not due to changes in the nucleotide composition of the genome. Literally "epi" means "on" thus, epigenetics means "on" the gene as

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opposed to "by" the gene.

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The control of gene expression at epigenetic and transcriptional levels takes place in eukaryotic cells. c. The post-translation is the last level to control the eukaryotic gene expression. d.

Control of gene expression in prokaryotic cells occurs at ...

PULSE combines a blue-light-regulated repressor with a red-light-inducible switch. Gene expression is only activated under red light and remains inactive under white light or in darkness.

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Optogenetic control of gene expression in plants in the ...

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Eukaryotic Gene Regulation
Transcription factors are DNA-binding proteins. They control the expression of genes in eukaryotes by binding DNA sequences in the regulatory regions.

13.4 Gene Regulation and Expression

Primate-restricted KRAB zinc finger

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proteins and target retrotransposons control gene expression in human neurons | Science Advances. In the first days of embryogenesis, transposable...

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CRISPR-Cas systems have been engineered as powerful tools to control gene expression in bacteria. The most common strategy relies on the use of Cas effectors modified to bind target DNA without introducing DNA breaks. These effectors can either block the RNA polymerase or recruit it through activation domains.

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CRISPR Tools To Control Gene Expression in Bacteria ...

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The recurrent translocation t(5;8)(p13;q12) in pleomorphic adenomas results in upregulation of PLAG1 gene expression under control of the LIFR promoter. Oncogene 16, 1409-1416 (1998). [https ...](https://www.researchgate.net/publication/11811111)

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