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Differential expression
of genes. Prokaryotes
and eukaryotes
precisely regulate gene
expression in response
to environmental
conditions. In
multicellular
eukaryotes, gene
expression regulates
development and is
responsible for
differences in cell
types.

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Chapter 18: Regulation
of Gene Expression 1.

All genes are not “on”
all the time. Using the
metabolic needs of E.
coli, explain why not. If
the environment is
lacking in the amino
acid tryptophan, which
the E. coli bacterium
needs to survive, the
cell responds by

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activating a metabolic pathway that makes tryptophan from another compound.

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Chapter 18:
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Gene regulation refers to all aspects of controlling the levels and/or activities of specific gene products.

- the gene product is either a protein or an RNA molecule
- regulation can occur at any stage of gene expression which involves
- accessibility of the gene itself (chromatin structure)

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Chapter 18: Regulation of Gene Expression

A segment of noncoding DNA that helps regulate transcription of a gene by serving as a binding site for a transcription factor. Multiple control elements are present in a eukaryotic gene's enhancer -Proximal control elements (located close to the promoter) and distal

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control elements
(thousands of
nucleotides upstream
or downstream of a
gene or even within an
intron)

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of Gene Expression.

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STUDY. PLAY. operator.

In bacterial and phage

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DNA, a sequence of nucleotides near the start of an operon to which an active repressor can attach. The binding of the repressor prevents RNA polymerase from attaching to the promoter and transcribing the genes of the ...

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One of the noncoding RNAs that regulate gene expression is microRNA. On the sketch below, follow an RNA loop, called a "hairpin," from its creation. Explain the two modes of action of microRNAs.

Leology - Welcome

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1) Which of the
following is a protein

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produced by a
regulatory gene?

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...

Regulation of Gene
Expression (Chapter
18)1. Define
differential gene
expression. Give an
example of
why differential gene
expression is crucial to
the functions of life.

Differential Gene

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Expression: • The expression of different sets of genes • Prokaryotes and eukaryotes precisely regulate gene expression in response to environmental conditions • In multicellular eukaryotes, gene expression regulates development and is responsible for differences in cell types • RNA molecules

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play many ...

(Chapter 18)
**Regulation of Gene
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Chapter 18 Regulation
of Gene Expression •
Prokaryotes and
eukaryotes alter gene
expression in response
to their changing
environment • In
multicellular
eukaryotes, gene
expression regulates
development and is

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responsible for
differences in cell
types • RNA molecules
play many roles in
regulating gene
expression in
eukaryotes 2.

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Gene Regulation in
Bacteria 2. Gene
Regulation in
Eukaryotes 3. Gene
Regulation in
Development 4. Gene

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Regulation & Cancer.
Gene Regulation Gene
regulation refers to all
aspects of controlling
the levels and/or
activities of specific
gene products.

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of Gene Expression.

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and phage DNA, a
sequence of
nucleotides near the
start of an operon to
which an active
repressor can attach.
The binding of the ...

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The overview for
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Chapter 18 introduces the idea that while all cells of an organism have all genes in the genome, not all genes are expressed in every cell. What regulates gene expression?

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All genes are not “on” all the time Using the metabolic needs of E coli, explain why not If the environment is lacking in the amino

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of Gene Expression
Prokaryotes and
eukaryotes precisely

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regulate gene
expression in response
to environmental
conditions In
multicellular
eukaryotes, gene
expression regulates
development and is
responsible for
differences in cell
types RNA molecules
play many roles in
regulating gene
expression in
eukaryotes Bacteria
often respond to
environmental change

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by regulating
transcription Natural
selection has favored
bacteria that produce
only the gene ...

Chapter 18: Gene Expression - Chapter 18 Gene Expression

...

Overview. The
overview for Chapter
18 introduces the idea
that while all cells of an
organism have all
genes in the genome,
not all genes are

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expressed in every cell.
What regulates gene
expression? Gene
expression in
prokaryotic cells differs
from that in eukaryotic
cells.

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