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Their Evolution

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- Chapter 18,
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*Eukaryotic
regulation of
gene expression
Biology in Focus
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Gene Regulation
in Eukaryotes*

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Membrane

Transport and

Cell Signaling

Regulation of

Gene Expression:

Operons,

Epigenetics, and

Transcription

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chapter 17 part

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~~Gene Regulation~~
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19 AP Bio Ch 07

Membrane

Structure \u0026amp;

Function (Part

4) ~~Biology in~~

~~Focus Chapter 1:~~

~~Introduction—~~

~~Evolution and~~

~~the Foundations~~

~~of Biology~~

Protein

Synthesis

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Chapter 18:

Regulation of

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1. All genes are
not "on" all the

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time. Using the
metabolic needs
of *E. coli*,
explain why not.

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Terms in this
set (20) How and
what did Dr.
Mayer discover
specifically in
1883?

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Ch. 17 Outline.
SCOPE. Forge.
GOLD. Managed
Operating
Environment
(MOE) Molecular
docking. PATCH
DOCK. AUTODOCK.
Molinspiration.
YASARA .

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- 7 - 36. One of the noncoding RNAs that regulate gene expression is microRNA. On the sketch below, follow an RNA loop, called a "hairpin," from

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its creation.
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~~Regulation of
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—Biology
Junction~~

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Miriello and S.
Sharp by B.
Bartholow AP
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Assignment 1. Reading

What makes
microbes good
models to study
molecular
mechanisms?

Small genomes,
it Reproduces
quickly and
usually haploid
making genetic
analysis easier.
2.

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Reading Guide
All genes are
not "on" all the
time. Using the
metabolic needs
of E. coli,
explain why not.

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E. coli live in very fickle environments. If an E. coli in the human gut is lacking an amino acid, it will turn the gene that makes it on.

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chapter.
Answers

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18. Given that
the DNA of a
certain fly
species consists
of 27.3% adenine
and 22.5%

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guanine, use

Chargaff's rules
to deduce the

percentages of
thymine and

cytosine. The

DNA of this fly

species should

consist of about

27.3% thymine

and 22.5%

cytosine. 19.

Name the five

nitrogenous

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bases.
Nitrogenous Base
Purine or
Pyrimidine Where
found

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~~Molecular Basis~~
~~of ... Biology~~
~~E Portfolio~~
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Chapter 16: Guided Reading

Molecular Basis
of Inheritance

34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA
I r pnmers (j pm-
nasc pnmet3
replaces them 6
5 DNA ligase end

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cc section's end
strand h
frogmen* DNR
pnrer 35.

~~Leology~~

~~Welcome~~

Chapter 12: The
Cell Cycle
Overview: 1.

What are the
three key roles
of cell
division? State

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each role, and
give an example.

Key Role Example

Reproduction An amoeba, a single-celled eukaryote, divides into two cells. Each new cell will be an individual organism.

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