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Mendelian Genetics

DNA, Chromosomes

and Genes

Incomplete

Dominance,

Codominance,

Polygenic Traits, and

Epistasis! *Chapter 9*

Review Pedigrees

Multiple Alleles (ABO

Blood Types) and

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DNA, Hot Pockets,

u0026 The Longest

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Chromosomes,

Genes, DNA | Don't

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Stephen L. Cotton; 2
Section 9-1 The Work

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Chapter 9

of Gregor Mendel. To

OBJECTIVES ;

Discuss Mendel's
experiments. 3

Section 9-1 The Work
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OBJECTIVES ;

Describe dominance,
segregation, and
independent

assortment. 4 Section

9-1 The Work of
Gregor Mendel

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GENETICS AND
GENES chapter 9.

Genetics.

Chromosome.

genome. The

chromosome. (A)

Genetics: the study of
the inheritance

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(heredity) of living organisms. (A)

The structure that organizes the DNA ...

(B) Eukaryotic

chromosomes are the sum total of all of the genetic information contained by a cell.

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Worksheet
Introduction to
Genetics 2. Gregor
Mendel (Father of
Genetics) Was the
first person to analyze
patterns of inheritance
; Deduced the
fundamental
principles of genetics;
Figure 9.4. 3 Seven
characteristics of pea

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plants studied by Mendel . Dominant.
Recessive. Dominant.
Recessive. Pod
shape. Flower color.
Constricted

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1. Chapter 9 -
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Chapter 9

Genetics. Genetics To

the branch of Biology
that studies. heredity
how traits are passed
on. 2. (No Transcript)

3. Chromosomes.

Humans have 46
chromosomes
arranged in 23 pairs.

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Introduction to Genetics. Heredity.

Genetics. Self-

Pollination. Cross-

Pollination. Passing of

traits from parents to

their young. Branch of

Biology that studies

heredity. Process in

which pollen falls from

the anther to the

stigma of.... Transfer

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of pollen from the
flower of one plant to
the flower....

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Molecular Biology
Figure 9.1 Dolly the
sheep was the first

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cloned mammal. Photo shows Dolly the sheep, which has been stuffed and placed in a glass case. The three letters “DNA” have now become associated with crime solving, paternity testing, human identification, and genetic testing.

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Introduction to

Genetics. Genetics is the study of how genes bring about characteristics, or traits, in living things and how those characteristics are inherited. Genes are specific sequences of

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nucleotides that code
for particular proteins.

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With examples from
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reptiles, fish,
amphibians, plants
and invertebrates, this
is an ideal
introduction to
conservation genetics

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for a broad audience.

The text tackles the quantitative aspects of conservation

genetics, and has a host of pedagogy to support students learning the numerical side of the subject.

Introduction to

Conservation

Genetics by Richard

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Frankham Introduction To

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Genetics and Genes:

Unlocking the Secrets

of Heredity Learning

Outcomes Section •

Define the terms

genome and gene. •

Differentiate between

genotype and

phenotype. • Diagram

a segment of DNA,

labeling all important

chemical groups

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within the molecule.

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Unlocking ...

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Charles Stangor and

Jennifer Walinga How

We Talk (or Do Not

Talk) about

Intelligence In

January 2005, the

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Introduction of Harvard University, Lawrence H. Summers, sparked an uproar during a presentation at an economic conference on women and minorities in the science and engineering workforce.

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– Introduction To
Psychology

Genetics • Genetics

is the study of how
traits are passed from

one generation to the
next. o Traits are
specific

characteristics that
vary from one
individual to another.

• Examples: hair
color, height,
intelligence 4. Let's

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check out our traits!

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Genetics. genetics.

genes. independent

events, multiplication,

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add.... Rule of
Independent Events.

*branch of biology
that studies heredity...

*can be used to
predi.... *segment of a
chromosome that
controls a trait...

*determine who....

Chapter 9 Introduction
To Genetics Section 2
Answer Key

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Chapter 9

By Riley Thomas. 2.

11-1 The Work of
Gregor Mendel.

Genetics is the
scientific study of
heredity. Genetics,
explain every living
thing and how it. has
a set of

characteristics
inherited from its.

parent or parents.

Gregor Mendel, the
Father of Genetics. 3.

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Introduction Figure
18.2 Johann Gregor
Mendel is considered
to be the father of
genetics. Genetics is
the study of heredity.
Johann Gregor
Mendel (1822–1884)

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set the framework for genetics long before chromosomes or genes had been identified, at a time when meiosis was not well understood (Figure 18.2). Mendel selected a simple biological system and conducted methodical, quantitative analyses

...

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Chapter 18.

Mendelian Genetics –
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Molecular ...

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