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Gene DNA,
Chromosomes,
Genes, and
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~~Biology Genetics~~

~~Basics |~~

~~Chromosomes,~~

~~Genes, DNA | Don't~~

~~Memorise~~

~~Mendelian Genetics~~

~~Mitosis vs. Meiosis:~~

~~Side by Side~~

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heredity.
fertilization.
process in sexual
reproduction in
which male and
female
reproductive cells
join to form a new
cell.

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the fact we should

supply everything

required in a single

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we provide very

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different subject
areas and also
topics.

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information passes
from parent to

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offspring during
meiosis when
gametes, each
containing one
representative
from each
chromosome pair,
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11 Introduction to Genetics. 11-1 The Work of Gregor Mendel.

Gregor Mendel's Peas. Gregor Mendel was an Austrian monk who spent several years studying science and math. He took charge of the monastery garden and had several

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different stocks of pea plants. These peas were.

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- Work in groups of 3
- Create a list of physical characteristics you

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have in common with your group. • Consider things like eye and hair color, style/texture of hair, shape of nose/ears, and so on.

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Biology 1 Chapter
11 - Introduction to
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WORKSHEETS

(pages 263-279)

Terms in this set
(101) The scientific
study of heredity is
called...

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Introduction We cannot predict the future – If a parent carries 2 different alleles for a certain gene, there is no way to be sure which allele will be inherited by its offspring The only thing we can do is predict the odds by applying Mendel's principles

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Genetics and Probability. Probability. is the likelihood that an event will occur. Scientists use probability to predict the outcomes of genetic crosses. If

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a coin is flipped
once, the chance
that it will be heads
is $1/2$. If it is flipped
three times in a
row, the probability
of flipping all heads
is? $1/2 \times 1/2 \times 1/2$
= _____

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Introduction to Genetics Pg. 262 2.

What makes you unique? • Sure, we're all humans, but what makes you different from others in the room.
o Your talents, interests or

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dreams? o Your
personality, looks
or clothes?

Answer Key

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1. Introduction to
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11. 2. 11- 1 The
Work of Gregor
Mendel

Every

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living thing – plant or animal, microbe or human being – has a set of characteristics inherited from its parents

Since the beginning of recorded history, people have wanted to understand how that inheritance is

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passed from
generation to
generation
.

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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 nucleotides that code for particular proteins.

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diagrams, and
photographs.

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presents a linear
programmed text
about hereditary

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Introduction. This book discusses a variety of topics related to heredity and genetics, including chromosomes, genes, Mendelism, mitosis, and meiosis. Organized into six chapters, this book begins with an overview of some of the

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experiments that first provide an understanding of heredity and laid the foundation of the science of genetics. This text then provides detailed information about the cell and explains how the essential parts of it reproduce and

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divide. Other chapters consider how the chromosome theory can explain not only the facts of Mendelism, but also the many complications that arise in genetics. This book discusses as well the problems that can happen during the

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process of mitosis and meiosis. The final chapter deals with the practical problems that confront the plant breeder. This book is a valuable resource for teachers and students of biology.

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Biology is designed

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for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for

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students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student

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needs information presented in a way that is easy to read and understand.

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Students do much better when they understand why biology is relevant to their everyday lives. For these

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grounded on an
evolutionary basis
and includes
exciting features
that highlight
careers in the
biological sciences
and everyday
applications of the
concepts at
hand. We also strive
to show the

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interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength

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of Concepts of
Biology is that
instructors can
customize the
book, adapting it to
the approach that
works best in their
classroom.

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includes an
innovative art
program that
incorporates

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critical thinking To
and clicker
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questions to help
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students
understand--and
apply--key
concepts.

In the 1960's and
1970's, personality
and mental illness
were
conceptualized in
an intertwined

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psychodynamic To
model. Biological
Genetics work
psychiatry for
Answer Key
many un-weaved
that model and
took mental illness
for psychiatry and
left personality to
psychology. This
book brings
personality back
into biological
psychiatry, not
merely in the form

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of personality disorder but as part of a new intertwined

molecular genetic model of personality and mental disorder.

This is the beginning of a new conceptual paradigm!! This breakthrough volume marks the

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beginning of a new era, an era made possible by the electrifying pace of discovery and innovation in the field of molecular genetics. In fact, several types of genome maps have already been completed, and today's experts confidently predict

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that we will have a smooth version of the sequencing of the human genome -- which contains some 3 billion base pairs Such astounding progress helped fuel the development of this remarkable volume, the first ever to discuss the

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brand-new -- and often controversial -- field of molecular genetics and the human personality. Questioning, critical, and strong on methodological principles, this volume reflects the point of view of its 35 distinguished contributors -- all pioneers in this

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burgeoning field
and themselves
world-class
theoreticians,
empiricists,
clinicians,
developmentalists,
and statisticians.
For students of
psychopathology
and others bold
enough to hold in
abeyance their
understandable

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misgivings about the conjunction of "molecular genetics" and "human personality," this work offers an authoritative and up-to-date introduction to the molecular genetics of human personality. The book, with its

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wealth of facts, conjectures, hopes, and misgivings, begins with a preface by world-renowned researcher and author Irving Gottesman. The authors masterfully guide us through Chapter 1, principles and methods; Chapter

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4, animal models for personality; and Chapter 11, human intelligence as a model for personality, laying the groundwork for our appreciation of the remaining empirical findings of human personality qua personality. Many chapters (6, 7, 9,

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11, and 13)

emphasize the neurodevelopmental and ontogenetic

aspects of

personality, with a

major emphasis on

the receptors and

transporters for the

neurotransmitters

dopamine and

serotonin. Though

these

neurotransmitters

neurotransmitters

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are a rational starting point now, the future undoubtedly will bring many other candidate genes that today cannot even be imagined, given our ignorance of the genes involved in the prenatal development of the central nervous

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system. Chapter 3 provides an integrative overview of the broad autism phenotype, and as such will be of special interest to child psychiatrists. Chapters 5, 8, and 10 offer enlightening information on drug and alcohol

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abuse. Chapter 14 discusses variations in sexuality. Adding balance and mature perspectives on how all the chapters complement and sometimes challenge one another are Chapter 2, written

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by a major figure in the renaissance of the relevance to psychopathology of both genetics and personality;
Chapters 15-17, informed critical appraisals citing concerns and cautions about premature applications of this information in the

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policy arena; and
Chapter 18, a
judicious
contemplation by
the editors
themselves of this
promising -- and, to
some, alarming --
field. Clear and
meticulously
researched, this
eminently
satisfying work is
written to

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introduce the subject to postgraduate students just beginning to develop their research skills, to interested psychiatric practitioners, and to informed laypersons with some scientific background.

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author team brings
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including new
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reflect the latest discoveries in this fast-paced field, Essential Genetics: A Genomics Perspective, Sixth Edition, provides an accessible, student-friendly introduction to modern genetics. Designed for the shorter, less comprehensive

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progenitor cells

and embryonic

stem cells Chapter

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section discussing

how copy-number

variation in human

amylase evolved in

response to

increased dietary

starch as well as

the latest on

hotspots of

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updated with the
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latest information

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containers. It also
includes a new
section on the
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includes a revised

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section on
restriction mapping
and also discusses
the newest
massively parallel
DNA sequencing
technologies that
can yield the
equivalent of 200
human genomes'
worth of DNA
sequence in a
single sequencing
run Chapter 7 has

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been updated with
a shortened and
streamlined
discussion of
recombination in
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mechanisms of
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as rho-dependent

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updated with a new
section on
stochastic effects
on gene expression
and an expanded
discussion of the
lactose operon.
There is also a
revised discussion
of galactose gene
regulation in yeast,
as well as new

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sections on long noncoding RNAs

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includes new

sections on ancient DNA sequences of the Neandertal and Denisovan

genomes Chapter 11 examines

master control

genes in

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includes a new section on the repair of double-stranded breaks in DNA by nonhomologous end joining or template-directed gap repair Chapter 13 has been extensively revised with the latest data on cancer. Chapter 14 includes a new

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detection of natural
selection, as well
as a new section
on conservation
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Learning
Objectives within
each

DNA methylation is

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the modification of DNA molecule, transferring methyl group to the 5th position of the cytosine pyrimidine ring. This biochemical process plays a crucial role in many cellular processes of higher organisms. For example, people

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have found distinct patterns of DNA methylation during cellular differentiation and tissue development. The differential DNA methylation profiles are often associated with gene expression. In addition, DNA methylation

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reveals genomic imprinting and affects on chromatin remodeling and cellular homeostasis. Such epigenetic modification has also been proven to be involved in nearly all cancer-related signaling pathways.

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However, the mechanism and process against how DNA methylation regulates gene expression are still not clear. The study of DNA methylation and its regulation on gene expression provides fundamental and

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new insights into

the genetic
heritability. In

Chapter 1, Gene

duplication event
of NAC

transcription factor

genes in rice and

Arabidopsis was

analyzed, then it

was found that

chromosomal

segment

duplications mainly

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contributed to the expansion of both species, whereas tandem duplication occurred less frequently in *Arabidopsis* than rice. Chapter 2 reviews the current literature related to the epigenetics of alcoholism and summarizes our advanced study of

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global DNA
methylation in
human post-
mortem frontal
cortex tissues
obtained from
adult alcoholics
and controls
utilizing new
microarray
technology and
bioinformatics
approaches.

Chapter 3 gives a

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synopsis over the
epigenetic
modifications
involved in the
regulation of
bacterial gene
expression as well
as the patho-
epigenetic
modifications in
eukaryotic host
tissues triggered in
the pathogenesis

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of particular Gram-negative bacterial infections. Both, basic molecular mechanisms and complex pathogenetic relations are described. Chapter 4 provides an epigenetic repressing mechanism for breast cancer

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metastasis by recruiting NuRD complex to ESR1 gene through

TWIST1. Chapter 5 summarises most of mouse models that have helped us better

understand the pathogenesis mechanism during the development of colitis. In Chapter

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6, the authors review the various forms of presentation of celiac disease including the lymphocytic enteritis, along with their systemic manifestations. Chapter 7 provides an insight to inflammatory response in light of

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DNA regulation and methylation of key players. Because chronic

inflammatory diseases do share common features, recent progress in our understanding of renal fibrosis and inflammation in chronic kidney disease will be discussed as an

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example of
epigenetic
regulation in
inflammatory

diseases. Chapter 8
summarizes the
regulation of gene
expression in
pterygium.

Pterygium is an
ocular surface
disease and its
pathogenesis is
currently unknown.

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Here, the genetic and epigenetic changes in the disease are explored. Chapter 9 summarizes the basics and applications of recently proposed MiRaGE method that infer miRNA-mediated regulation of target genes and miRNA-

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targeting-specific promoter methylation. The applications to differentiation, cell senescence, and miRNA transfection to lung cancer cell lines are discussed. Chapter 10 proposes the role of AP-1 chromatin modulator Jun dimerization

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protein 2 (JDP2) on antioxidant response and inhibition of ROS production via Nrf2-ARE signaling, as well as the induction of replicative senescence.

Chapter 11 compares expression profiles of mRNAs,

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microRNAs and proteins of human embryonic stem cells hES-T3 grown on different feeders and conditioned media. Chapter 12 reviews the most recent molecular markers of Amyotrophic Lateral Sclerosis (ALS) and shows some innovative

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perspectives on
this topic from the
point of view of
gene therapy. In
addition, non-viral
gene therapy
based on the non-
toxic C-terminal
fragment of the
tetanus toxin (TTC)
will also be
discussed.

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Introduction To

The purpose of this manual is to provide an

educational genetics resource for individuals, families, and health professionals in the New York - Mid-Atlantic region and increase awareness of specialty care in genetics. The

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manual begins with a basic introduction to genetics concepts, followed by a description of the different types and applications of genetic tests. It also provides information about diagnosis of genetic disease, family history, newborn screening,

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and genetic
counseling.

Resources are included to assist in patient care, patient and professional education, and identification of specialty genetics services within the New York - Mid-Atlantic region. At the end of each

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Appendices can be copied for reference and offered to patients. These take-home resources are critical to helping both providers and patients

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Sturtevant, C.B. To
Bridges, and H.J.
Muller, carried out
the work that laid
the foundations of
modern,
chromosomal
genetics. The
excitement of
those times, when
the whole field of
genetics was being
created, is
captured in this

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book, written in 1965 by one of those present at the beginning. His account is one of the few authoritative, analytic works on the early history of genetics. This attractive reprint is accompanied by a website, <http://www.esp.org/books/st>

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urt/history/ offering full-text versions of the key papers discussed in the book, including the world's first genetic map.

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