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purchased when required by an instructor. -- For courses in cell biology. Widely praised for its strong biochemistry coverage, Becker ' s World of the Cell, Eighth Edition, provides a clear, up-to-date introduction to cell biology concepts, processes, and

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applications. Informed by many years of teaching the introductory cell biology course, the authors have added new emphasis on modern genetic/genomic/proteomic approaches to cell biology while using clear language to ensure that students

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comprehend the material. Becker ' s World of the Cell provides accessible and authoritative descriptions of all major principles, as well as unique scientific insights into visualization and applications of cell biology. Media icons within the text and

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figures call attention to an enhanced media selection – 350 up-to-date animations, videos, and activities – that helps students visualize concepts. The Becker World of the Cell 8e Technology Update brings the power of MasteringBiology to Cell Biology for the

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first time.

MasteringBiology is an online homework, tutorial and assessment system that delivers self-paced tutorials that provide individualized coaching, focus on your course objectives, and are responsive to each student's progress. The

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Mastering system helps instructors maximize class time with customizable, easy-to-assign, and automatically graded assessments that motivate students to learn outside of class and arrive prepared for lecture.

Genomes 4 has been completely revised



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and updated. It is a thoroughly modern textbook about genomes and how they are investigated. As with Genomes 3, techniques come first, then genome anatomies, followed by genome function, and finally genome evolution. The genomes of all types of

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organism are covered: viruses, bacteria, fungi, plants, and animals including humans and other hominids. Genome sequencing and assembly methods have been thoroughly revised including a survey of four genome projects: human, Neanderthal, giant

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panda, and barley.

Coverage of genome annotation emphasizes genome-wide RNA mapping, with CRISPR-Cas 9 and GWAS methods of determining gene function covered. The knowledge gained from these techniques forms the basis of the three chapters that

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describe the three main types of genomes: eukaryotic, prokaryotic (including eukaryotic organelles), and viral (including mobile genetic elements). Coverage of genome expression and replication is truly genomic, concentrating on the genome-wide

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implications of DNA packaging, epigenome modifications, DNA-binding proteins, non-coding RNAs, regulatory genome sequences, and protein-protein interactions. Also included are applications of transcriptome analysis, metabolomics, and

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systems biology. The final chapter is on genome evolution, focusing on the evolution of the epigenome, using genomics to study human evolution, and using population genomics to advance plant breeding. Established methods of molecular biology

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are included if they are still relevant today and there is always an explanation as to why the method is still important. Each chapter has a set of short-answer questions, in-depth problems, and annotated further reading. There is also an extensive glossary.

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Genomes 4 is the ideal text for upper level courses focused on genomes and genomics.

Introduzione alla  
Medicina Molecolare  
Building the New  
Man

Principi di biologia  
Genetica. Principi di  
analisi formale  
*Ecco finalmente*



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*disponibile in italiano  
un testo che sin dalla  
sua prima edizione,  
nel 1992, si è rivelato  
un'indispensabile  
guida per la  
comprensione di una  
scienza giovane dai  
rapidi e promettenti  
sviluppi. Introduzione  
alla Medicina  
Molecolare, giunto  
oggi a una terza  
edizione*

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*completamente  
rinnovata, presenta  
in modo sintetico ma  
esauriente i principi  
scientifici e  
tecnologici di questa  
disciplina e fornisce,  
con un linguaggio  
ampiamente  
accessibile, gli  
strumenti concettuali  
di base per  
comprendere - il  
genoma umano -*

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*l'espressione e la  
regolazione genica - i  
diversi aspetti  
dell'ingegneria  
genetica che  
consentono la  
manipolazione del  
DNA - la clonazione  
umana. Vengono  
quindi proposte le  
applicazioni delle  
tecnologie molecolari  
nell'ambito della  
diagnostica e della*

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*terapia delle malattie  
infettive, delle  
patologie genetiche  
ereditarie,  
dell'ematologia e  
dell'oncologia.  
Disegni e tabelle  
favoriscono la  
comprensione dei  
diversi argomenti,  
che vengono  
riassunti al termine di  
ogni capitolo per  
consentirne una*

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corretta

*interpretazione. Il  
testo sarà un  
prezioso strumento  
per studenti, tecnici,  
medici e  
specializzandi e  
consentirà loro di  
seguire l'evoluzione e  
comprendere i  
progressi della  
medicina molecolare.*

1168.2.4

Genomes 4

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*Bioetica*

*Principi di ingegneria  
genetica e struttura  
del genoma  
eucariotico*

*Human Genetics and  
Genomics*

Based on previously  
unexplored archival  
documentation, this  
book offers the first  
general overview of  
the history of Italian  
eugenics, not limited

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to the decades of Fascist regime, but instead ranging from the beginning of the 1900s to the first half of the 1970s.

Discusses several fundamental themes of the comparative history of eugenics: the importance of the Latin eugenic model; the relationship between eugenics and

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fascism; the influence of Catholicism on the eugenic discourse and the complex links between genetics and eugenics. It examines the Liberal pre-fascist period and the post-WW2 transition from fascist and racial eugenics to medical and human genetics. As far as fascist eugenics is



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concerned, the book provides a refreshing analysis, considering Italian eugenics as the most important case-study in order to define Latin eugenics as an alternative model to its Anglo-American, German and Scandinavian counterparts. Analyses in detail the nature-nurture debate

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during the State racist campaign in fascist Italy (1938–1943) as a boundary tool in the contraposition between the different institutional, political and ideological currents of fascist racism.

This book enables readers to see the connections in organic chemistry and

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understand the logic.

Reaction mechanisms are grouped together to reflect logical relationships.

Discusses organic chemistry as it is applied to real-world compounds and problems. Electrostatic potential plots are added throughout the text to enhance the recognition and

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importance of molecular polarity. Presents problems in a new "Looking-Ahead" section at the end of each chapter that show how concepts constantly build upon each other. Converts many of the structural formulas to a line-angle format in order to make structural formulas

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both easier to  
recognize and easier  
to draw.

Principi di fisiologia di  
Berne & Levy  
Eugenics, Racial  
Science and Genetics  
in Twentieth-Century  
Italy

Seconda Edizione  
Principi di genetica  
medica

*This fourth edition*

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*of the best-selling textbook, Human Genetics and Genomics, clearly explains the key principles needed by medical and health sciences students, from the basis of molecular genetics, to clinical*

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*practice. Now featuring full-color diagrams, Human Genetics and Genomics has been rigorously updated to reflect today's genetics teaching, and includes updated discussion of genetic risk*

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*assessment,  
“single gene”  
disorders and  
therapeutics. Key  
learning features  
include: Clinical  
snapshots to help  
relate science to  
practice ‘Hot  
topics’ boxes that  
focus on the latest  
developments in*

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*testing,  
assessment and  
treatment 'Ethical  
issues' boxes to  
prompt further  
thought and  
discussion on the  
implications of  
genetic  
developments  
'Sources of  
information'*

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*boxes to assist  
with the  
practicalities of  
clinical research  
and information  
provision Self-  
assessment  
review questions  
in each chapter  
Accompanied by  
the Wiley E-Text  
digital edition*

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*(included in the price of the book), Human Genetics and Genomics is also fully supported by a suite of online resources at [www.korfgenetics.com](http://www.korfgenetics.com), including:*

*Factsheets on 100 genetic disorders,*

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and exam  
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with feedback on  
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purposes The  
perfect  
companion to the  
genetics  
component of  
both problem-  
based learning  
and integrated  
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*Human Genetics  
and Genomics  
presents the ideal  
balance between  
the bio-molecular  
basis of genetics  
and clinical cases,  
and provides an  
invaluable  
overview for  
anyone wishing to  
engage with this*



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*fast-moving  
discipline.*

*42. Metabolismo  
corporeo 609; 43.*

*Ormoni degli  
isolotti*

*pancreatici 626;*

*44. Regolazione  
endocrina del  
metabolismo del  
calcio e del  
fosforo 640; 45.*

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*Ipotalamo e ipofisi  
656; 46. Tiroide  
672; 47. Corticale  
del surrene 686;  
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surrene 701; 49.  
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della funzione  
riproduttiva 709;  
50. Funzione  
riproduttiva  
maschile 722; 51.*

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*femminile 734;*

*Risposte ai test di*

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*Becker's World of*

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*Italian journal of*

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*diplomi*

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*universitari della  
sanità*

*Principi di*

*biologia e*

*genetica del*

*comportamento*

I continui e rapidi  
progressi compiuti  
dalla genetica  
hanno

incoraggiato gli  
autori a realizzare

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una nuova

edizione

aggiornata sia dal

punto di vista del

contenuto, sia dal

punto di vista

dell ' iconografia. Il

testo è rivolto

principalmente

agli studenti del

corso di laurea in

Medicina e

Chirurgia ma è un

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utilissimo  
strumento di  
consultazione  
anche per gli  
specializzandi di  
varie discipline,  
per il medico che  
si trova ad  
affrontare nella  
propria pratica  
clinica, un  
problema legato  
alla genetica, e

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per gli studenti  
dei corsi di laurea  
delle professioni  
sanitarie.

La Genetica oggi  
si presenta come  
una disciplina dai  
molti volti. E'  
fonte di grandi  
speranze,  
soprattutto in  
campo medico:  
dalla terapia

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genica ci si aspettano soluzioni definitive per molte malattie ereditarie e forse anche i primi passi decisivi nella lotta contro il cancro. Quest' opera si rivolge ai giovani laureati in medicina e chirurgia che,



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dovendo  
accostarsi alla  
preparazione per  
l'accesso alle  
scuole di  
specializzazione in  
genetica medica,  
possano trovare in  
esso un valido  
aiuto.

Ingegneria  
genetica. Principi  
e tecniche

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Genetica

Principi di  
genetica

Miglioramento

genetico degli  
agrumi e analisi

delle principali  
varietà coltivate

Paradigmi e  
pratiche

Principi di  
genetica Principi  
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of Medicine).

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interculturale.

Paradigmi e  
pratiche

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e medica