

microarray gene expression data analysis
cell motility
Advances in parasitology
nanophysics and nanotechnology
Textbook of biotechnology
Gene targeting & embryonic stem cells
Gene transfer to animal cells
Intermediate filament cytoskeleton
microbiology of waterborne diseases
apoptosis in health and disease
Cell biology
biotech's dictionary of biotechnology
biotechnology from A to Z
RNAi A guide to gene silencing
PCR Primer
DNA Science
laboratory tests & diagnostic procedures
recombinant gene expression
The desk encyclopedia of microbiology
Vaccines
before we are born essentials of embryology & birth defects
biotechnology fundamentals and applications
Basic cell culture protocols
clinical laboratory hematology
principles of clinical laboratory management
medical microbiology
Bioinformatics sequence and genome analysis
Molecular biology of B cell
The desk encyclopedia of microbiology
medical microbiology & immunology
textbook of assisted reproductive techniques
working with molecular cell biology
Stem cells from bench to bedside
Folding and self- assembly of biological macromolecules
Phages, role in bacterial pathogenesis and biotechnology
Structure, dynamics and function of biological macromolecules and assemblies
Elementary bioinformatics
Current topics in developmental biology
Plasmid biology

Genomes 3
Successful scientific writing
Human molecular biology
Bioinformatics methods and applications
molecular cell biology
Fungi (biology & application)
molecular biotechnology
nonviral vectors for gene therapy methods and protocols
Techniques in quantification and localization of gene expression
Peptide research protocols
Biopolymer methods in tissue engineering
Stem cell research
Multiplicity yours cloning, stem cell research and regenerative medicine
Gene expression profiling by microarrays
Advances in cancer research (volume 93)
Cytology and genetics
Basement membranes: cell & molecular
Gene therapy of autoimmune diseases
Protein bioinformatics
Genetic resources, chromosome engineering ...
Nanotechnology in biology and medicine
Genetic engineering principles and methods
Human embryonic stem cells
The sperm cell
In-vitro maturation of human oocytes basic science to clinical application
Microbial biofilms
Hematology / oncology clinics
Techniques in microscopy for biomedical applications
Cell biology & histology
Molecular biology of the cell
essential cell biology
Molecular developmental biology
Cell biology for biotechnologists
Eukaryotic membranes and cytoskeleton origins & evolution
Imaging cellular and molecular biological functions
Research advances in genetics and genomics

The Y chromosome and male germ cell biology in health
Stem cell and cancer
Molecular biology
Single-cell-based models in biology and medicine
Structural biology of membrane proteins
Stem cells in regenerative medicine
T cell protocols
Antiviral strategies
Molecular embryology
Topley & wilsons bacteriology (volume 1)
Topley & wilsons bacteriology (volume 2)
Topley & wilsons bacteriology (volume 3)
Topley & wilsons medical mycology
Topley & wilsons parasitology
Current diagnosis & treatment in infectious Disease
Cecil text book of medicine infectious diseases
Genes IX
a practical guide to bioinformatica
Academic vocabulary in use
Academic writing course
Developing composition skills
Academic writing practice for IELTS
College writing
Practical writer with readings
English grammar in use (CD)
Advanced grammar in use (CD)
Longman English grammar
Introduction to plant biotechnology
Introduction to plant biotechnology
Bioinformatics
Bioinformatics
Oogenesis: the universal process
Microscopic image analysis for life science applications (CD)
Cells
Color atlas of genetics
Lewin's genes X
Markell and Voge's medical parasitology
Medical microbiology
Thompson & Thompson genetics in medicine

Vector biology , ecology and control
Culture of animal cells
Bioseparation & bioprocessing (v.1)
Bioseparation & bioprocessing (v.2)
Bioregenerative engineering
Molecular biotechnology , principles
Modern genome annotation
R programming for bioinformatics
Biological sequence analysis using the sequin C++ library
Stem cell technologies
Genomics: essential methods
Creative writing for dummies
The GRE test for dummies
Business plans kit for dummies
Molecular machines
Stem cells : from mechanisms to ...
DNA microarray technology and ...
Methods in bioengineering: cell transplantation
Infertility
Composing with confidence
Larsen's human embryology
Nanoparticles in translational science ...
microRNA protocols
epigenetic alterations in oncogenesis
ribozymes
molecular chaperones
academic vocabulary in Use
Oxford picture dictionary
gene transfer to animal cells
targets in gene therapy
Writing with confidence
Cancer gene profiling
miRNomics:microRNA biology and computation analysis
cellular programming and reprogramming
cancer epigenetics
essential of stem cell biology
cell culture basics
genetic manipulation of DNA and protein
genomic and personalized medicine(vol.1)
genomic and personalized medicine(vol.2)
novel gene thrapy approaches