

## KÜTÜPHANEMİZDE BULUNAN KİTAPLAR LİSTESİ

KİTAP ADI
Atlas of genetic diagnosis and counseling (v.1-3)
Beginning perl for bioinformatics
Bioinformatics and the cell : modern computational approaches in genomics, proteomics and transcriptomics
Bioinformatics for high throughput sequencing
Cancer cytogenetics : methods and protocols (methods in molecular biology)
Cancer genomics and proteomics : methods and protocols
Cancer proteomics : from bench to bedside
Cancer systems biology, bioinformatics and medicine : research and clinical applications
Chemical proteomics : methods and protocols
Chromosomal alterations : methods, results and importance in human health
Chromosome abnormalities and genetic counseling (Oxford monographs on medical genetics)
Embryonic stem cells
Encyclopedia of genetics, genomics, proteomics, and informatics: (vol. 1: A - L vol. 2: M - Z)
Enzymology
Exon skipping : methods and protocols (methods in molecular biology)
Fundamentals of data mining in genomics and proteomics
Gel-free proteomics : methods and protocols
Gene knockout protocols (methods in molecular biology)
Genetically engineered mice handbook (research methods for mutant mice)
Genetically modified organisms : the mystery unraveled
Genome stability and human diseases (subcellular biochemistry)
High-throughput next generation sequencing : methods and applications (methods in molecular biology)
Human cell transformation : role of stem cells and the microenvironment
Human embryonic and induced pluripotent stem cells : lineage-specific differentiation protocols
LC-MS/MS in Proteomics: Methods and Applications
Lehninger principles of biochemistry
Mass spectrometry data analysis in proteomics
Mass spectrometry: a textbook
Mass spectrometry: principles and applications
Microbiology: principles and explorations
Molecular biology of the cell: The problems book
Molecular cell biology (Lodish, Molecular Cell Biology)
Molecular cell biology solutions manual
Neural development and stem cells
Neuroproteomics
Next-generation microRNA expression profiling technology: methods and protocols (Methods in Molecular Biology)
Nuclear reprogramming and stem cells
Perspectives on Animal Behavior
Post-translational Modifications of Proteins: Tools for Functional Proteomics (Methods in Molecular Biology)
Primer of Biostatistics
Principles and Technical Aspects of PCR Amplification
Principles of neural science
Proteomics

## KÜTÜPHANEMİZDE BULUNAN KİTAPLAR LİSTESİ

Proteomics and Protein-Protein Interactions: Biology, Chemistry, Bioinformatics, and Drug Design (Protein Reviews)
Proteomics of Human Body Fluids: Principles, Methods, and Applications
Somatic Stem Cells: Methods and Protocols
Stem Cell Engineering: Principles and Applications
Stem cells & regenerative medicine: from molecular embryology to tissue engineering
Stem cells and human diseases
Stem cells handbook
The principles of clinical cytogenetics
The proteomics protocols handbook
Tissue Proteomics: Pathways, Biomarkers, and Drug Discovery
Avoid boring people : lessons from a life in science
Bioinformatics: sequence and genome analysis
Cancer : Principles & practice of oncology : primer of the molecular biology of cancer
Control and regulation of stem cells : cold spring harbor symposia on quantitative biology
Copy number variation and disease: reprint of : cytogenetic and genome research 2008, Vol. 123, No. 1-4
Discovering genomics, proteomics and bioinformatics
Emery and Rimoin's principles and practice of medical genetics e-dition: continually updated online Reference (vol. 1-3)
Epigenetic regulation and epigenomics (current topics from the encyclopedia of molecular cell biology and molecular medicine) (v.1-2)
Genes, girls, and gamow : after the double helix
Immunology
Inorganic Chemistry
Manipulating the Mouse Embryo: A Laboratory Manual
Medical genetics for the modern clinician
Protein Arrays, Biochips, and Proteomics (No Series)
Purifying proteins for proteomics : a laboratory manual
Solutions Manual for An Introduction to Genetic Analysis
Study guide for Campbell biology
The double Helix: a personal account of the discovery of the structure of DNA
Cellular and molecular immunology
Encyclopedic dictionary of genetics, genomics, and proteomics
Pluripotent stem cells (Stem Cells - Laboratory and Clinical Research)
Campbell biology
Concepts of genetics
From genes to genomes : concepts and applications of DNA technology
Genetics : analysis and principles
Introduction to biotechnology
Adult stem cell standardization
An introduction to molecular biotechnology : fundamentals, methods and applications
Atkins' Physical Chemistry 9e
Basic immunology functions and disorders of the immune system
Bioinformatics and functional genomics
Bioinformatics for dummies
Biomaterials and stem cells in regenerative medicine
Cancer cytogenetics: chromosomal and molecular genetic aberrations of tumor cells

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Chemical genomics and proteomics
Data mining for bioinformatics
Developmental biology
Dolly mixtures : the remaking of genealogy (a John Hope Franklin center book)
Electrochemistry of nucleic acids and proteins, (vol.1)
Essentials of medical genetics for health professionals
Genomic and personalized medicine ( vol.1-2)
Genomics and bioinformatics : an introduction to programming tools for Life scientists
Handbook of epigenetics : the new molecular and medical genetics
Handbook of genome research : genomics, proteomics, metabolomics, bioinformatics, ethical and legal issues (vol.1-2)
Handbook of stem cells (vol.1-2)
Human genetics : from molecules to medicine
Introduction to bioinformatics
Management of Genetic Syndromes (Cassidy, Management of Genetic Syndromes)
Medical biochemistry
Medical genetics
Methods for general and molecular microbiology
Molecular biology of the cell
Molecular biology of the gene
Molecular biotechnology: principles and applications of recombinant DNA
Molecular microbiology: diagnostic principles and practice
New clinical genetics
New developments in stem cell research
Next-Generation genome sequencing: towards personalized medicine
OMICS: biomedical perspectives and applications
Oxford desk reference clinical genetics
Plant biotechnology : the genetic manipulation of plants
Practical enzymology
Practical Genetic Counselling
Preimplantation Genetic Diagnosis
Principles of Behavioral Genetics
Proteomics Sample Preparation
Proteomics: From Protein Sequence to Function
Recombinant DNA: genes and genomes - a short course
Smith's Recognizable Patterns Of Human Malformation Sixth Edition (Smith's Recognizable Patterns of Human Malformation)
Stem Cell Regulators
Stem Cells : From Biology to Therapy (Current Topics from the Encyclopedia of Molecular Cell Biology and Molecular Medicine) (v.1-2)
Structural bioinformatics
Structural proteomics and its impact on the life sciences
The Dictionary of Genomics, Transcriptomics and Proteomics, (v.1-3)
Thompson & Thompson genetics in medicine
Understanding mass spectra: a basic approach
What's wrong with my mouse: behavioral phenotyping of transgenic and knockout mice