Ovid®
Ovid BioScience Book Package

Convenient, cost-effective access to over 30 premium books published by some of the world's leading health science and medical publishers.

These titles are ideal for students of biology, as well as experts in the disciplines of biomedical engineering, scientists, and researchers. They span a wide range of topics and disciplines, including molecular and cellular biology, biochemistry, stem cell research, and more.

Publisher
Jones & Bartlett Learning
Oxford University Press (OUP)
People's Medical Publishing House--USA LTD
World Scientific Publishing Co, Inc.

Product Type
Package

Speciality
Bioinformatics

Language
English

What's Included
Advances in Biomedical Photonics and Imaging: Proceedings of The 6th International Conference on PIBM
Advances in Tissue Engineering
Apoptosis, Genomic Integrity and Cancer
Autologous and Cancer Stem Cell Gene Therapy
Biochemical Basis of Sports Performance
Bioelectronic Vision: Retina Models, Evaluation Metrics, and System Design
Bioinformatics: A Swiss Perspective
Biologically-Responsive Hybrid Biomaterials: A Reference for Material Scientists and Bioengineers
Biomechanical Systems Technology, Volume 1: Computational Methods
Biomechanical Systems Technology, Volume 2: Cardiovascular Systems
Biomechanical Systems Technology, Volume 4: General Anatomy
Biomedical Engineering Entrepreneurship
Biostatistics: The Bare Essentials
Biostatistics: The Bare Essentials
Cell Therapy for Lung Disease
Clustering Challenges in Biological Networks
Collected Works of Shinya Inoué: Microscopes, Living Cells and Dynamic Molecules
Emerging Consequences of Biotechnology: Biodiversity Loss and IPR Issues
Handbook of Cardiac Stem Cell Therapy
Introduction to Medical Statistics
Machine Learning Approaches to Bioinformatics
Metallothioneins in Biochemistry and Pathology
Modern Applied Biostatistical Methods: Using S-Plus
Molecules: Nucleation, Aggregation and Crystallization: Beyond Medical and Other Implications
Origin of Individuals, The
PDQ Biochemistry
Physical Biology: From Atoms To Medicine
Protein-Protein Complexes: Analysis, Modeling and Drug Design
Statistical and Evolutionary Analysis of Biological Networks
Statistical Methods in Genetic Epidemiology
Stem Cell Repair and Regeneration, Volume 3
Stem Cells and Regenerative Medicine
Structural Proteomics and Its Impact on the Life Sciences