

## Biochemistry

Title	Author	Call Number
Myxobacteria : multicellularity and differentiation / edited by David E. Whitworth.		OVERSIZE QR82.M95 M98 2008
Measuring gene expression / Matthew B. Avison.	Avison, Matthew B.	QH450 .A95 2007
Short protocols in molecular biology : a compendium of methods from Current protocols in molecular biology / editorial board, Frederick M. Ausubel ... [et al.].		QH506 .S54 2002
Short protocols in cell biology : a compendium of methods from Current protocols in cell biology / editorial board, Juan S. Bonifacino ... [et al.].		QH585.2 .S65 2004
Subcellular fractionation : a practical approach / edited by J.M. Graham and D. Rickwood.		QH585.5.S83 S93 1997
Principles and applications of fluorescence spectroscopy / Jihad ReneL Albani.	Albani, Jihad ReneL , 1956-	QP519.9.F56 A43 2007
Nanostructured probes for molecular bio-imaging : April 17-21, 2006, San Francisco, California, USA.		QP519.9.F56 N36 2006
Bioinorganic chemistry : a short course / Rosette M. Roat-Malone.	Roat-Malone, Rosette M.	QP531 .R63 2007
Protein purification / Philip L.R. Bonner.	Bonner, Philip L. R.	QP551 .B66 2007
Gel electrophoresis of proteins : a practical approach / edited by B.D. Hames.		QP551 .G334 1998
Protein analysis and purification : benchtop techniques / Ian M. Rosenberg.	Rosenberg, Ian M., 1949-	QP551 .R785 2004
Short protocols in protein science : a compendium of methods from Current protocols in protein science / editorial board, John E. Coligan ... [et al.].		QP551 .S536 2003
Membrane protein protocols : expression, purification, and characterization / edited by Barry S. Selinsky.		QP552.M44 M433 2003
PCR / Michael J. McPherson and Simon Geir MC8ller.	McPherson, M. J.	QP606.D46 M37 2006
Prions in humans and animals / edited by Beat HoL rnlmann ; in collaboration with Detlev Riesner and Hans Kretzschmar.		QR201.P737 P767 2007
RNA viruses : a practical approach / edited by Alan J. Cann.		QR395 .R583 2000
Current protocols essential laboratory techniques / edited by Sean R. Gallagher, Emily A. Wiley.		RB36 .C87 2008
Evolution of biotechnology : from Natufians to nanotechnology / by Martina Newell-McGloughlin and Edward Re.	McGloughlin, Martina.	TP 248.2 .M434 2006
Biology of cancer / Robert A. Weinberg.	Weinberg, Robert A. (Robert Allan), 1942-	
Evolutionary biology of bacterial and fungal pathogens / edited by Fernando Baquero ... [et al.].		OVERSIZE QR81.7 .E98 2008
Applied genetics of humans, animals, plants, and fungi / Bernard C. Lamb.	Lamb, Bernard C.	QH430 .L36 2007
Ethics and governance of human genetic databases : European perspectives / edited by Matti HaL yry ... [et al.].		QH438.7 .E833 2007
Anthropology and the new genetics / GiL sli PaL lsson.	GiL sli PaL lsson, 1949-	QH438.7 .G52 2007
New genetics, new social formations / edited by Peter Glasner, Paul Atkinson and Helen Greenslade.		QH438.7 .N49 2007
New genetics, new identities / edited by Paul Atkinson, Peter Glasner and Helen Greenslade.		QH438.7 .N49 2007
Case against perfection : ethics in the age of genetic engineering / Michael J. Sandel.	Sandel, Michael J.	QH438.7 .S2634 2007
Enhancing evolution : the ethical case for making better people / John Harris.	Harris, John, 1945-	QH442 .H37 2007
Molecular biology and biotechnology : a guide for teachers / Helen Kreuzer, Adrienne Massey.	Kreuzer, Helen.	QH442 .K737 2008
Reprogenetics : law, policy, and ethical issues / edited by Lori P. Knowles and Gregory E. Kaebnick.		QH442 .R472 2007

Cloning : a beginner's guide / Aaron D. Levine.	Levine, Aaron D.	QH442.2 .L49 2007
Dolly mixtures : the remaking of genealogy / Sarah Franklin.	Franklin, Sarah, 1960-	QH442.6 .F73 2007
Comparative genomics : basic and applied research / edited by James R. Brown.		QH447 .C6517 2008
Computational genomics : current methods / edited by Nikola Stojanovic.		QH447 .C6625 2007
Foundations of comparative genomics / Arcady R. Mushegian.	Mushegian, Arcady R.	QH447 .M88 2007
Gene sharing and evolution : the diversity of protein functions / Joram Piatigorsky.	Piatigorsky, Joram.	QH450 .P53 2007
Fundamentals of data mining in genomics and proteomics / edited by Werner Dubitzky, Martin Granzow, Daniel Berrar.		QH452.7 .F85 2007
Genes, behavior, and the social environment : moving beyond the nature/nurture debate / Lyla M. Hernandez and Dan G. Blazer, editors ; Committee on Assessing Interactions, Among Social, Behavioral, and Genetic Factors in Health, Board on Health Sciences P		QH457 .G458 2006
Culturing life : how cells became technologies / Hannah Landecker.	Landecker, Hannah.	QH585.2 .L36 2007
Renewing the stuff of life : stem cells, ethics, and public policy / Cynthia B. Cohen.	Cohen, Cynthia B.	QH588.S83 C46 2007
Cell of cells : the global race to capture and control the stem cell / Cynthia Fox.	Fox, Cynthia.	QH588.S83 F69 2007
Fundamentals of the stem cell debate : the scientific, religious, ethical, and political issues / edited by Kristen Renwick Monroe, Ronald B. Miller, and Jerome S. Tobis.		QH588.S83 F86 2008
Stem cell debate / Ted Peters.	Peters, Ted, 1941-	QH588.S83 P47 2007
Stem cell research developments / Calvin A. Fong, editor.		QH588.S83 S7397 2007
Females are mosaics : X inactivation and sex differences in disease / Barbara R. Migeon.	Migeon, Barbara R.	QH600.5 .M54 2007
Eukaryotic membranes and cytoskeleton : origins and evolution / edited by Gal spaL r JeL kely.		QH603.C96 E95 2008
20 years after the Chernobyl accident : past, present and future / Elena B. Burlakova and Valeria I. Naidich, editors.		QH652 .A12 2006
Frontiers in cell apoptosis research / Scott R. Erlich, editor.		QH671 .F76 2007
Biochemistry and molecular biology compendium / Roger L. Lundblad.	Lundblad, Roger L.	QP514.2 .L86 2007
Genomic signal processing / Ilya Shmulevich and Edward R. Dougherty.	Shmulevich, Ilya, 1969-	QP517.C45 S5 2007
New aspects of biochemical physics : pure and applied science / Sergei D. Varfolomeev ... [et al.], editors.		QP517.P49 N49 2007
Biological thermodynamics / Donald T. Haynie.	Haynie, Donald T. (Donald Templeton), 1964-	QP517.T48 H395 2008
Cell-free protein synthesis : methods and protocols / edited by Alexander S. Spirin and James R. Swartz.		QP551 .C455 2008
Genomics and proteomics engineering in medicine and biology / edited by Metin Akay.		QP551 .G343 2007
Methods in protein structure and stability analysis / Vladimir N. Uversky, Eugene A. Permyakov, editors.		QP551 .M48 2007
Protein folding-misfolding : some current concepts of protein chemistry / Joseph P. Zbilut, Thomas Scheibel, editors.		QP551 .P69582135 2007
Parvalbumin / Eugene A. Permyakov.	Permyakov, E. A. (Evgenii Anatolievich)	QP552.C24 P465 2007
Eukaryotic transcription factors / David S. Latchman.	Latchman, David S.	QP552.T68 L38 2008
Melatonin : present and future / Pedro Montilla and Isaac TuL nez, editors.		QP572.M44 M48 2007
Messengers of sex : hormones, biomedicine, and feminism / Celia Roberts.	Roberts, Celia, 1968-	QP572.S4 R63 2007
MicroRNA : biology, function, and expression / Neil J. Clarke and Philippe Sanseau, editors.		QP623.5.S63 M528 2006

DNA microarrays : current applications / edited by Emanuele de Rinaldis and Armin Lahm.		QP624.5.D726 D632 2007
Microarray technology through applications / Francesco Falciani (editor).		QP624.5.D726 M5143 2007
Science of marijuana / Leslie L. Iversen.	Iversen, Leslie L.	QP801.C27 I94 2008
Origin, persistence and failings of HIV/AIDS theory / Henry H. Bauer.	Bauer, Henry H.	QR201.A37 B38 2007
Foodborne diseases / edited by Shabbir Simjee ; foreword by Toni L. Poole.		QR201.F62 F672 2007
Streptomyces in nature and medicine : the antibiotic makers / David A. Hopwood.	Hopwood, D. A.	QR82.S8 H57 2007
Pesticide chemistry : crop protection, public health, environmental safety / edited by Hideo Ohkawa, Hisashi Miyagawa and Philip W. Lee.	International IUPAC Congress of Pesticide Chemistry (11th : 2006 : Kobe, Japan)	SB950.93 .I57 2006
Biotechnology for beginners / Reinhard Renneberg ; edited by Arnold L. Demain ; foreword by Tom A. Rapoport; illustration, Darja Subier ; translated from the German by Renate FitzRoy and Jackie Jones.	Renneberg, Reinhard, 1951-	TP248.2 .R465 2008
Biotechnology and the integrity of life : taking public fears seriously / Michael Hauskeller.	Hauskeller, Michael.	TP248.23 .H38 2007
Biotechnology, security and the search for limits : an inquiry into research and methods / Brian Rappert.	Rappert, Brian.	TP248.23 .R37 2007
NanoBioTechnology : bioinspired devices and materials of the future / edited by Oded Shoseyov and Ilan Levy.		TP248.25.N35 N28 2008
Emergence of genetic rationality : space, time, & information in American biological science, 1870-1920 / Phillip Thurtle.	Thurtle, Phillip.	
Embryo : a defense of human life / Robert P. George and Christopher Tollefsen.	George, Robert P.	
Enterobacter sakazakii / edited by Jeffrey M. Farber and Stephen J. Forsythe.		
Magnetic cell separation / edited by M. Zborowski, J.J. Chalmers.		
Essentials of creatine in sports and health / edited by Jeffrey R. Stout, Jose Antonio, and Douglas Kalman.		
Cystatin superfamily of proteinase inhibitors / Philippe Taupin.	Taupin, Philippe.	
Vitamin D handbook : structures, synonyms, and properties / edited by G.W.A. Milne, M. Delander.		
New science of metagenomics : revealing the secrets of our microbial planet / Committee On Metagenomics: Challenges and Functional Applications, Board on Life Sciences, Division on Earth and Life Studies, National Research Council of the National Academie	National Research Council (U.S.). Committee on Metagenomics: Challenges and Functional Applications.	
Computer scientist's guide to cell biology : a travelogue from a stranger in a strange land / William W. Cohen.	Cohen, William W.	