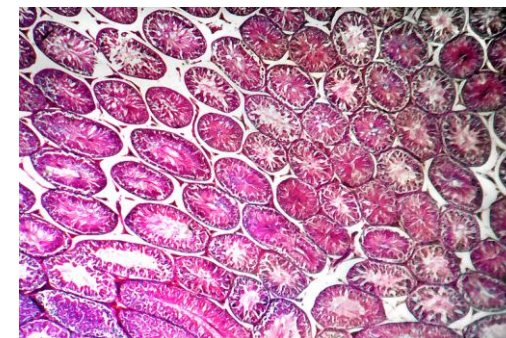


New Books in Biology & Biochemistry April 2013



Title	Author / Editor	Call Number	Date
Algorithms in bioinformatics: a practical introduction	Sung, Wing-Kin	572.802 SUN (STANDARD)	2010
Behavioral genetics (6th ed.)	Plomin, Robert	155.7 PLO (SHORT)	2013
Biochemistry: essential concepts	Hardin, Charles	572 HAR (SHORT)	2013
Cellular signal processing: an introduction to the molecular mechanisms of signal transduction	Marks, Friedrich	571.74 MAR (SHORT)	2009
Cloning, gene expression, and protein purification: experimental procedures and process rationale	Hardin, Charles C.	575.224.46 CLO (STANDARD)	2001
Control theory and systems biology	Iglesias, Pablo A.	571.7 CON (STANDARD)	2010
Driven to extinction: the impact of climate change on biodiversity	Pearson, Richard G.	333.95 PEA (STANDARD)	2011
Foundations of cellular neurophysiology	Johnston, Daniel	591.188 JOH (CORETEXT)	1995
Genetics meets metabolomics: from experiment to systems biology	Suhre, Karsten	616.39 GEN (STANDARD)	2012
High-energy electron diffraction and microscopy	Peng, L.-M.	502.825 PEN (STANDARD)	2011
Introduction to cell biology	Young, John K.	571.819 YOU (SHORT)	2010

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 Books from **600 – 999** are located on Level 5*

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Introduction to cell mechanics and mechanobiology	Jacobs, C. R.	571.6 JAC (SHORT)	2013
Introduction to environmental economics (2nd ed.)	Hanley, Nick	333.7 HAN (SHORT)	2013
Ioachim's lymph node pathology (4th ed.)	Ioachim, Harry L.	616.42 IOA (STANDARD)	2009
Landslide ecology	Walker, Lawrence R.	551.307 WAL (STANDARD)	2013
Lewin's Genes XI	Krebs, Jocelyn E.	572.8 KRE (SHORT)	2013
Life: an introduction to complex systems biology	Kaneko, Kunihiro	570.113 KAN (STANDARD)	2010
Marsupials	Armati, Patricia J.	599.2 MAR (STANDARD)	2013
Metabolomics: the frontier of systems biology	Tomita, M.	572.4 MET (STANDARD)	2005
Nature's oracle: a life of W.D. Hamilton	Seegerstrale, Ullica Christina Olofsdotter	576.82 SEG (STANDARD)	2007
PCR	Hughes, S.	572.8 PCR (SHORT)	2007
Principles of neural science (5th ed.)	Kandel, Eric R.	612.8 PRI (SHORT)	2013
Proteins: structures and molecular properties (2nd ed.)	Creighton, Thomas E.	572.6 CRE (SHORT)	1996
Reflection high-energy electron diffraction	Ichimiya, Ayahiko	530.427 ICH (STANDARD)	2010
Scanning electron microscopy for the life sciences	Schatten, Heide	570.282 SCA (STANDARD)	2013
Sensory ecology, behaviour, and evolution	Stevens, Martin, Dr	573.87 STE (STANDARD)	2013

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Title	Author / Editor	Call Number	Date
Single-molecule cellular biophysics	Leake, Mark C.	571.4 LEA (STANDARD)	2013
Species: a history of the idea	Wilkins, John S.	578.012 WIL (STANDARD)	2009
Statistics explained: an introductory guide for life scientists (2nd ed.)	McKillup, Steve	519.5 MAC (SHORT)	2012
Stem cells: from bench to bedside (2nd ed.)	Bongso, Ariff	616.027 STE (STANDARD)	2011
Synthetic biology. Part A, Methods for part/device characterization and chassis engineering	Voigt, Christopher	572.7 MET (STANDARD)	2011
Synthetic biology. Part B, Computer aided design and DNA assembly	Voigt, Christopher	572.7 MET (STANDARD)	2011
The power of neurodiversity: unleashing the advantages of your differently wired brain	Armstrong, Thomas	616.8 ARM (STANDARD)	2011
The R book (2nd ed.) also available online	Crawley, Michael J.	519.502 CRA (SHORT)	2013
The war within us: everyman's guide to infection and immunity	Mims, Cedric A.	616.079 MIM (STANDARD)	2000
Understanding microbes: an introduction to a small world	Dale, Jeremy	579 DAL (STANDARD)	2013
Vegetation ecology	Maarel, E. van der	581.7 VEG (STANDARD)	2013
Vertebrates: comparative anatomy, function, evolution (6th ed.)	Kardong, Kenneth V.	571.316 KAR (SHORT)	2011
Voyage of the Beagle	Darwin, Charles	508.3 DAR (STANDARD)	1989
Your inner fish: the amazing discovery of our 375 million-year-old ancestor	Shubin, Neil	599.9 SHU (SHORT)	2009

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