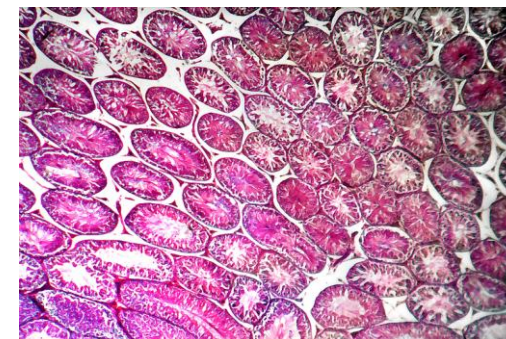


## New Books in Biology & Biochemistry Summer 2013



Title	Author / Editor	Call Number	Date
<a href="#">Apoptosis: physiology and pathology</a>	Reed, John C.	611.018 APO (SHORT)	2011
<a href="#">Bayesian statistics: an introduction (4th ed.)</a>	Lee, Peter M.	519.542 LEE (STANDARD)	2012
<a href="#">Binding and kinetics for molecular biologists</a>	Goodrich, James A.	572.633 GOO (SHORT)	2007
<a href="#">Bioinformatics, biocomputing and Perl: an introduction to bioinformatics computing skills and practice</a> also available <a href="#">online</a>	Moorhouse, Michael.	570.285 MOO (SHORT)	2004
<a href="#">Chromosome 6</a>	Cook, Robin	800 COO (STANDARD)	1997
<a href="#">Creation</a>	Rutherford, Adam	576.83 RUT (STANDARD)	2013
<a href="#">Do species exist?: principles of taxonomic classification</a>	Kunz, Werner	576.86 DOS (STANDARD)	2012
<a href="#">Embryos, genes, and birth defects (2nd ed.)</a>	Ferretti, Patrizia	616.043 EMB (STANDARD)	2006

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Books from **000 – 532** are located on Level 2; Books from **533 – 599** are located on Level 4  
Books from **600 – 999** are located on Level 5*

Title	Author / Editor	Call Number	Date
<a href="#">Epigenomics: from chromatin biology to therapeutics</a>	Appasani, Krishnarao	572.865 EPI (STANDARD)	2012
<a href="#">Essential medical statistics (2nd ed.)</a>	Kirkwood, Betty R.	610.727 KIR (SHORT)	2003
<a href="#">Essentials of biochemistry</a>	Fromm, Herbert J.	572 FRO (STANDARD)	2011
<a href="#">Essentials of genetics (8th ed.)</a>	Klug, William S.	576.5 CUM (SHORT)	2013
<a href="#">Essentials of medical genomics (2nd ed.)</a>	Brown, Stuart M.	616.042 BRO (SHORT)	2009
<a href="#">Exploring personal genomics</a>	Dudley, Joel T.	572.86 DUD (STANDARD)	2013
<a href="#">Gerald D. Schmidt &amp; Larry S. Roberts' foundations of parasitology (9th ed.)</a>	Roberts, Larry S.	571.999 ROB (SHORT)	2013
<a href="#">Human genetics and genomics (4th ed.)</a>	Korf, Bruce R.	616.042 KOR (SHORT)	2013
<a href="#">Immunology for life scientists (2nd ed.)</a>	Eales, Lesley-Jane	616.079 EAL (STANDARD)	2003
<a href="#">Introduction to cell mechanics and mechanobiology</a>	Jacobs, C. R.	571.6 JAC (SHORT)	2013
<a href="#">Key Topics in Conservation Biology 2</a> also available <a href="#">online</a>	Macdonald, David W.	333.951 KEY (STANDARD)	2013
<a href="#">Life in the balance: humanity and the biodiversity crisis</a>	Eldredge, Niles	333.95 ELD (STANDARD)	2000

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<a href="#">Metabolomics in practice: successful strategies to generate and analyze metabolic data</a>	Lèammerhofer, Michael	612.39 MET (STANDARD)	2013
<a href="#">PCR</a>	Hughes, S.	572.8 PCR (SHORT)	2007
<a href="#">Physical principles in sensing and signaling: with an introduction to modeling in biology</a>	Endres, Robert G.	571.6 END (STANDARD)	2013
<a href="#">Primate sexuality: comparative studies of the prosimians, monkeys, apes and humans (2nd ed.)</a>	Dixson, A. F.	599.815 DIX (STANDARD)	2013
<a href="#">Quantitative biology: from molecular to cellular systems</a>	Wall, Michael E.	570.151 WAL (STANDARD)	2013
<a href="#">Systems biology of bacteria</a>	Harwood, Colin R.	571.638 SYS (STANDARD)	2012
<a href="#">The ancestor's tale: a pilgrimage to the dawn of evolution</a>	Dawkins, Richard	576.8 DAW (SHORT)	2005
<a href="#">The dictionary of cell and molecular biology (5th ed.)</a>	Lackie, J. M.	571.603 DIC (STANDARD)	2013
<a href="#">The zebrafish: atlas of macroscopic and microscopic anatomy</a>	Holden, Joseph A.	597.482 HOL (STANDARD)	2012
<a href="#">Theoretical neuroscience: computational and mathematical modeling of neural systems</a> also available <a href="#">online</a>	Dayan, Peter	573.801 DAY (SHORT)	2001
<a href="#">Thrive in cell biology</a>	Wang, Qiuyu	571.6 WAN (SHORT)	2012
<a href="#">Thrive in ecology and evolution</a>	Beeby, Alan	577 BEE (STANDARD)	2013

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Title	Author / Editor	Call Number	Date
<a href="#">Tools and techniques in biomolecular science</a>	Divan, Aysha	572.36 TOO (STANDARD)	2013
<a href="#">Virology: principles and applications (2nd ed.)</a>	Carter, John	616.91 CAR (SHORT)	2012
<a href="#">Your inner fish: the amazing discovery of our 375 million-year-old ancestor</a>	Shubin, Neil	599.9 SHU (SHORT)	2009

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