

APRIL 2010 NEW BOOKS RECEIVED AT WML

Advances in carbohydrate chemistry and biochemistry. Volume 63.
Edited by Derek Horton / Chem QD321.A2 v.63 2010

The anatomy of bias: how neural circuits weigh the options.
Jan Lauwereyns / Chem QP363.3.L38 2010

Biotechnology & genetic engineering reviews. Volume 26.
Edited by Stephen E. Harding / Chem TP248.3.B5 v.26 2009

Born entrepreneurs, born leaders: how your genes affect your work life.
Scott Shane / Chem QH457.S53 2010

Calcium measurement methods.
Edited by Alexei Verkhratsky / Chem QP535.C2C35 2010

Comparative gene finding: models, algorithms and implementation.
Marina Axelson-Fisk / Chem QH447.A94 2010

Current topics in microbiology and immunology. Volume 339:
HIV interactions with host cell proteins.
Edited by Paul Spearman / Chem QR!.C8 v.339 2009

DNA topoisomerases: methods and protocols.
Edited by Duncan J. Clarke / Chem QP616.D56D63 2009

Developmental neurobiology.
Edited by Greg Lemke / Chem QP363.5.D486 2009

The fats of life: essential fatty acids in health and disease.
Glen D. Lawrence / Chem QP752.F35L39 2010

Fundamentals of computational neuroscience.
Thomas P. Trappenberg / Chem QP357.5.T746 2010

G protein-coupled receptors in drug discovery: methods and protocols
Edited by Wayne R. Leifert / Chem QP552.G16G12 2009

Gene therapy of cancer: methods and protocols. 2nd ed.
Edited by Wolfgang Walther / Chem RC271.G45G484 2009

Helicases: methods and protocols.
Edited by Mohammed M. Abdelhaleem / Chem QP616.D54H45 2010

Histology protocols.
Edited by Tim D. Hewitson / Chem QM556.H57 2010

Immunocytochemical methods and protocols. 3rd ed.
Edited by Constance Oliver / Chem QR187.I45I45 2010

Inflammation and cancer: methods and protocols. Volume 2: Molecular analysis and pathways.
Edited by Serguei Kozlov / Chem RC268.48.I57 2009 v.2

International nonproprietary names (INN) for pharmaceutical substances.
World Health Organization / Chem DESK RS55.W612 no.13 2009 (CDRom)

Lentivirus gene engineering protocols. 2nd ed.
Edited by Maurizio Federico / Chem QH442.L455 2010

Macromolecular drug discovery: methods and protocols.
Edited by Mattias Belting / Chem QH506.M45 2009

Male, female: the evolution of human sex differences. 2nd ed.
David C. Geary / Chem QP81.5.G43 2010

Mass spectrometry of nucleosides and nucleic acids.
Edited by Joseph H. Banoub / Chem QD453.M37 2010

Micro and nano technologies in bioanalysis: methods and protocols.
Edited by James Weifu Lee / Chem R857.M53 2009

Microarray analysis of the physical genome: methods and protocols.
Edited by Jonathan R. Pollack / Chem QP624.5.D726M53 2009

Mitosis: methods and protocols.
Edited by Andrew D. McAinsh / Chem QH605.M60 2009

Peptidomics: methods and protocols.
Edited by Mikhail Soloviev / Chem QD431.P47 2010

Research at the intersection of the physical and life sciences.
National Research Council / Chem QH505.N38 2010

Transgenic and mutant tools to model brain disorders.
Edited by Allan V. Kalueff / Chem RC386.2.T72 2010